

2008 年苏州大学论文被《SCI》、《SCIE》、《EI》、《ISTP》收录情况表

一、2008 年度苏州大学论文被《SCI》收录情况表

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
1	Cao, Y; Luzzatto, S; Rios, I	Uniform hyperbolicity for random maps with positive Lyapunov exponents	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	2008	136	10	3591-3600	4	曹永罗	数学科学学院
2	Cao, YL; Feng, DJ; Huang, W	The thermodynamic formalism for sub-additive potentials	DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS	2008	20	3	639-657	3	曹永罗	数学科学学院
3	Cao, YL; Luzzatto, S; Rios, I	The boundary of hyperbolicity for Henon-like families	ERGODIC THEORY AND DYNAMICAL SYSTEMS	2008	28		1049-1080	3	曹永罗	数学科学学院
4	Chu, LZ; Gu, Y	A problem of local cohomology modules	COMMUNICATIONS IN ALGEBRA	2008	36	4	1603-1607	4	褚利忠	数学科学学院
5	Chu, LZ; Tang, ZM	On the artinianness of generalized local cohomology	COMMUNICATIONS IN ALGEBRA	2007	35	12	3821-3827	4	唐忠明	数学科学学院
6	Hou, SZ; Wei, SY	Ordered analytic Hilbert spaces over the unit disk	STUDIA MATHEMATICA	2008	185	2	127-142	4	侯绳照	数学科学学院
7	Huang, YS; Wang, FZ	On a class of Schrodinger equations in R-N with indefinite linear part	NONLINEAR ANALYSIS-THEORY & METHODS	2008	69	12	4504-4513	2	黄毅生	数学科学学院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
			APPLICATIONS							
8	Ji, L	2-idempotent 3-quasigroups with a conjugate invariant subgroup consisting of a single cycle of length four	DESIGNS CODES AND CRYPTOGRAPHY	2008	48	1	59-68	4	季利均	数学科学学院
9	Ji, L	An improvement on covering triples by quadruples	JOURNAL OF COMBINATORIAL DESIGNS	2008	16	3	231-243	4	季利均	数学科学学院
10	Ji, LJ; Lei, JG	Further results on large sets of Kirkman triple systems	DISCRETE MATHEMATICS	2008	308	20	4643-4652	4	季利均	数学科学学院
11	Lu, DC; Wu, TS	On endomorphism-regularity of zero-divisor graphs	DISCRETE MATHEMATICS	2008	308	20	4811-4815	4	卢丹诚	数学科学学院
12	Lu, DC; Wu, TS	The zero-divisor graphs which are uniquely determined by neighborhoods	COMMUNICATIONS IN ALGEBRA	2007	35	12	3855-3864	4	卢丹诚	数学科学学院
13	Qin, WX; Xu, CL; Ma, X	STABILITY OF SINGLE-WAVE-FORM SOLUTIONS IN THE UNDERDAMPED FRENKEL-KONTOROVA MODEL	SIAM JOURNAL ON MATHEMATICAL ANALYSIS	2008	40	3	952-967	2	秦文新	数学科学学院

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14	Qiu, JH	Dual characterization and scalarization for Benson proper efficiency	SIAM JOURNAL ON OPTIMIZATION	2008	19	1	144-162	2	丘京辉	数学科学学院
15	Qiu, JH; Rolewicz, S	Ekeland's variational principle in locally p-convex spaces and related results	STUDIA MATHEMATICA	2008	186	3	219-235	4	丘京辉	数学科学学院
16	Qiu, JH; Rolewicz, S	Local completeness of locally pseudoconvex spaces and Borwein-Preissvariational principle	STUDIA MATHEMATICA	2007	183	2	99-115	4	丘京辉	数学科学学院
17	Shen, XH; Yu, WH	A variational problem with impurity set	JOURNAL OF DIFFERENTIAL EQUATIONS	2008	244	11	2836-2869	2	余王辉	数学科学学院
18	Shen, YL	On grunsky operator	SCIENCE IN CHINA SERIES A-MATHEMATICS	2007	50	12	1805-1817	4	沈玉良	数学科学学院
19	Shi, EH; Sun, BY	FIXED POINT PROPERTIES OF NILPOTENT GROUP ACTIONS ON 1-ARCWISE CONNECTED CONTINUA	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	2009	137	2	771-775	4	史恩慧	数学科学学院
20	Shi, EH; Yao, YW	A higher rank version of Kitai's theorem	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	2008	344	1	579-582	3	史恩慧	数学科学学院

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21	Wang, C; Qian, DB	Periodic motions of a class of forced infinite lattices with nearest neighbor interaction	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	2008	340	1	44-52	3	钱定边	数学科学学院
22	Wang, GW; Zhou, MR; Sun, L	Hyers-Ulam stability of linear differential equations of first order	APPLIED MATHEMATICS LETTERS	2008	21	10	1024-1028	3	王广瓦	数学科学学院
23	Wang, J; Du, BL	P-5-factorization of complete bipartite graphs	DISCRETE MATHEMATICS	2008	308	9	1665-1673	4	杜北梁	数学科学学院
24	Wang, JM	Some combinatorial constructions for optimal perfect deletion-correcting codes	DESIGNS CODES AND CRYPTOGRAPHY	2008	48	3	331-347	4	王健敏	数学科学学院
25	Wang, LL; Shi, WJ	A new characterization of $A(10)$ by its noncommuting graph	COMMUNICATIONS IN ALGEBRA	2008	36	2	523-528	4	施武杰	数学科学学院
26	Xia, LY; Qiu, JH	Superefficiency in vector optimization with nearly subconvexlike set-valued maps	JOURNAL OF OPTIMIZATION THEORY AND APPLICATIONS	2008	136	1	125-137	3	丘京辉	数学科学学院
27	Yan, JG	The uniform convergence and precise asymptotics of generalized stochastic order statistics	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	2008	343	2	644-653	3	严继高	数学科学学院

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28	Yin, JX; Shan, XL; Tian, ZH	Constructions of partitioned difference families	EUROPEAN JOURNAL OF COMBINATORICS	2008	29	6	1507-1519	3	殷剑兴	数学科学学院
29	Yin, JX; Tang, Y	A new combinatorial approach to the construction of constant composition codes	SCIENCE IN CHINA SERIES A-MATHEMATICS	2008	51	3	416-426	4	殷剑兴	数学科学学院
30	Yin, JX; Yan, J; Wang, CM	Generalized balanced tournament designs and related codes	DESIGNS CODES AND CRYPTOGRAPHY	2008	46	2	211-230	4	殷剑兴	数学科学学院
31	You, H; Ye, S	Prestability for quadratic K-1 of Lambda-1-fold stable rings	JOURNAL OF ALGEBRA	2008	319	5	2072-2081	3	游宏	数学科学学院
32	Yu, WH; Yao, FP; Yang, DY	Critical points of a non-linear functional related to the one-dimensional Ginzburg-Landau model of a superconducting-normal-superconducting junction	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	2008	68	7	2038-2057	2	余玉辉	数学科学学院
33	Yu, XP; Lu, FY	Maps preserving Lie product on B(X)	TAIWANESE JOURNAL OF MATHEMATICS	2008	12	3	793-806	4	陆芳言	数学科学学院
34	Zhang, JS; Shi, WJ	Two dual questions on zeros of characters of finite groups	JOURNAL OF GROUP THEORY	2008	11	5	697-708	4	施武杰	数学科学学院
35	Zhao, Y; Cao, YL	On the topological pressure of random bundle transformations	JOURNAL OF MATHEMATICAL	2008	342	1	715-725	3	赵云	数学科学学院

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		in sub-additive case	ANALYSIS AND APPLICATIONS							
36	Zhu, GJ	Depth of fiber cones of ideals with almost minimal mixed multiplicity	JOURNAL OF ALGEBRA	2008	320	9	3534-3542	3	朱广俊	数学科学学院
37	Zhu, GJ	On Fiber Coefficients of Fiber Cones	COMMUNICATIONS IN ALGEBRA	2008	36	11	4120-4131	4	朱广俊	数学科学学院
38	li,xh;li,ym;wang,lf	3-permutable subgroups and p-nilpotency of finite groups II	ISRAEL JOURNAL OF MATHEMATICS	2008	164	1	75-85	3	黎先华	数学科学学院
39	Chen, L; Shen, MR; Fang, L; Xu, Y	Microstructure control of (Pb,Sr)TiO ₃ films on Pt/Ti/SiO ₂ /Si substrates by a TiO ₂ buffer layer	THIN SOLID FILMS	2008	516	6	1285-1289	2	沈明荣	物理科学与技术学院
40	Chen, L; Wu, L; Zhu, S	Synchronization in complex networks by time-varying couplings	EUROPEAN PHYSICAL JOURNAL D	2008	48	3	405-409	3	朱士群	物理科学与技术学院
41	Cui, ML; Wu, XM; Zhuge, LJ; Meng, YD	Growth of fractal patterns in ZnO films doped with Fe	VACUUM	2008	82	6	613-616	4	吴雪梅	物理科学与技术学院
42	Da, HX; Xu, P; Wu, JC; Li, ZY	Electrically controlled Kerr effect in magnetophotonic crystals based on nematic	JOURNAL OF APPLIED PHYSICS	2008	104	3	0-0	3	李振亚	物理科学与技术学院

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		liquid crystals								
43	Dong, HP; Yan, SL	Staggered quadrupolar phase and bicritical point of spin-1 bond and anisotropy dilution Blume-Emery-Griffiths model	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	2	511-515	4	晏世雷	物理科学与技术学院
44	Dong, WT; Gao, L	Negative refraction in chiral composite materials	JOURNAL OF APPLIED PHYSICS	2008	104	2	0-0	3	高雷	物理科学与技术学院
45	Dong, XY; Zhu, SQ; Hao, X	Pairwise entanglement with spin impurity	MODERN PHYSICS LETTERS B	2008	22	7	491-498	4	朱士群	物理科学与技术学院
46	Fang, L; Shen, MR	Effect of laser fluence on the microstructure and dielectric properties of pulsed laser-deposited CaCu ₃ Ti ₄ O ₁₂ thin films	JOURNAL OF CRYSTAL GROWTH	2008	310	15	3470-3473	3	方亮	物理科学与技术学院
47	Fang, L; Shen, MR; Zheng, FG; Li, ZY; Yang, J	Dielectric responses and multirelaxation behaviors of pure and doped CaCu ₃ Ti ₄ O ₁₂ ceramics	JOURNAL OF APPLIED PHYSICS	2008	104	6	0-0	3	方亮	物理科学与技术学院
48	Gu, XH; Zhu, SQ; Wu, D	Time-delayed feedback control in a single-mode laser system	COMMUNICATIONS IN THEORETICAL PHYSICS	2007	48	6	1055-1058	4	朱士群	物理科学与技术学院

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49	Hao, X; Zhu, S	Quantum computation in semiconductor quantum dots of electron-spin asymmetric anisotropic exchange	PHYSICAL REVIEW A	2007	76	4	0-0	2	朱士群	物理科学与技术学院
50	Hao, X; Zhu, SQ	Enhanced teleportation through anisotropic Heisenberg quantum spin chains	MODERN PHYSICS LETTERS B	2008	22	1	17-23	4	朱士群	物理科学与技术学院
51	Hao, X; Zhu, SQ	Entanglement in a hardcore boson Hubbard model	MODERN PHYSICS LETTERS B	2007	21	26	1759-1766	4	朱士群	物理科学与技术学院
52	Hao, X; Zhu, SQ	Quantum information processing in a spin-bus system of coupled chains	PHYSICAL REVIEW A	2008	78	4	0-0	2	朱士群	物理科学与技术学院
53	Hao, X; Zhu, SQ	Swap action in a solid-state controllable anisotropic Heisenberg model	PHYSICS LETTERS A	2008	372	7	1119-1122	3	朱士群	物理科学与技术学院
54	Huang, XJ; Xin, Y; Yang, L; Yuan, QH; Ning, ZY	Spectroscopic study on rotational and vibrational temperature of N-2 and N-2(+) in dual-frequency capacitively coupled plasma	PHYSICS OF PLASMAS	2008	15	11	0-0	3	宁兆元	物理科学与技术学院
55	Huang, XJ; Xin, Y; Yuan, QH; Ning, ZY	Influence of exciting frequency on gas and ion rotational temperatures of nitrogen capacitively coupled plasma	PHYSICS OF PLASMAS	2008	15	7	0-0	3	宁兆元	物理科学与技术学院

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56	Jiang, L; Jiang, Q	Study of magnetoelectric coupling effect in the hexagonal ferroelectromagnet	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	13	1898-1903	3	蒋青	物理科学与技术学院
57	Jiang, L; Zhang, M; Jiang, Q	Thermal transport by lattice excitations in hexagonal rare-earth manganites	JOURNAL OF APPLIED PHYSICS	2008	104	8	0-0	3	蒋青	物理科学与技术学院
58	Jin, CG; Wu, XM; Zhuge, LJ; Sha, ZD; Hong, B	Electric and magnetic properties of Cr-doped SiC films grown by dual ion beam sputtering deposition	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	3	0-0	3	吴雪梅	物理科学与技术学院
59	Ju, S; Cai, TY; Guo, GY; Li, ZY	Theory of tunneling magnetoresistance and tunneling electroresistance in Co/BiFeO ₃ /La ₂ /3Sr ₁ /3MnO ₃ junctions	JOURNAL OF APPLIED PHYSICS	2008	104	5	0-0	3	睢胜	物理科学与技术学院
60	Li, Y; Song, Y; Wei, T; He, C; Zhang, X; Wang, Y; Yang, K; Shen, M; Yang, J	Measurements of third-order nonlinearity of inhomogeneous samples using nonlinear-imaging technique with a phase object	APPLIED PHYSICS B-LASERS AND OPTICS	2008	91	1	119-122	3	宋瑛林	物理科学与技术学院
61	Li, Y; Song, Y; Yang, J; Yang, K; Zhang, X;	Measurement of third-order nonlinear refraction using a nonlinear-imaging technique with positive-negative phase object	APPLIED PHYSICS B-LASERS AND OPTICS	2008	92	2	253-257	3	宋瑛林	物理科学与技术学院

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	Wang, Y									
62	Li, YB; Song, YL; Wang, YX; Zhang, XR; Sun, JQ; Yang, JY; Shi, G; Wang, Y	Simultaneous measurements of nonlinear refraction and nonlinear absorption using a 4f imaging system	SCIENCE IN CHINA SERIES E-TECHNOLOGICAL SCIENCES	2008	51	9	1483-1490	4	宋瑛林	物理科学与技术学院
63	Ling, YS	Calculation of pairwise thermal entanglement for odd qubit XX chain	COMMUNICATIONS IN THEORETICAL PHYSICS	2007	48	6	1017-1020	4	凌寅生	物理科学与技术学院
64	Liu, DH; Xu, C; Hui, PM	Effects of a coating of spherically anisotropic material in core-shell particles	APPLIED PHYSICS LETTERS	2008	92	18	0-0	2	许晨	物理科学与技术学院
65	Miao, XP; Gao, L; Xu, P	Faraday magneto-optical rotation in compositionally graded films	JOURNAL OF APPLIED PHYSICS	2008	103	2	0-0	3	高雷	物理科学与技术学院
66	Ni, HY; Fang, JX; Zhu, SQ; Sha, JQ; Jiang, WX	Entanglement and teleportation via thermally entangled state of anisotropic Heisenberg XYZ chain with inhomogeneous external magnetic field	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	2	333-337	4	方建兴	物理科学与技术学院
67	Ren, J; Zhu, SQ	Attack-induced entanglement of noninteracting Fermi gas	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	6	1439-1442	4	朱士群	物理科学与技术学院

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68	Ren, J; Zhu, SQ	Density-matrix renormalization-group study of entanglement and entropy in an antiferromagnetic Heisenberg spin chain with domain walls	PHYSICAL REVIEW A	2008	77	3	0-0	2	朱士群	物理科学与技术学院
69	Ren, J; Zhu, SQ	Entanglement Entropy in an Ising Chain with Alternating Field	JOURNAL OF LOW TEMPERATURE PHYSICS	2008	153	3-4	97-102	4	朱士群	物理科学与技术学院
70	Ren, J; Zhu, SQ	Multipartite entanglement in Heisenberg model	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	6	1449-1452	4	朱士群	物理科学与技术学院
71	Shi, LH; Gao, L	Subwavelength imaging from a multilayered structure containing interleaved nonspherical metal-dielectric composites	PHYSICAL REVIEW B	2008	77	19	0-0	2	高雷	物理科学与技术学院
72	Song, YW; Sun, H	Extraordinary magnetoresistance in nonmagnetic semiconductors: The effective-medium approximation	ACTA PHYSICA SINICA	2008	57	11	7178-7184	4	孙华	物理科学与技术学院
73	Sun, K; Xin, Y; Huang, XJ; Yuan, QH; Ning, ZY	Characteristics of electron energy distribution function of capacitively coupled plasma excited by 60 MHz RF source	ACTA PHYSICA SINICA	2008	57	10	6465-6470	4	辛煜	物理科学与技术学院

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74	Tang, KJ; Xu, C; Hui, PM	Magnetization switching in a single-domain biaxial magnetic disk	SOLID STATE COMMUNICATIONS	2008	146	5-6	265-268	3	许晨	物理科学与技术学院
75	Wang, J; Li, ZY	Multiple switching of spin polarization injected into a semiconductor by a multiferroic tunneling junction	JOURNAL OF APPLIED PHYSICS	2008	104	3	0-0	3	李振亚	物理科学与技术学院
76	Wang, J; Li, ZY	Tunnel junctions with a ferroelectric-ferromagnetic composite barrier	APPLIED PHYSICS LETTERS	2008	93	11	0-0	2	李振亚	物理科学与技术学院
77	Wang, ZN; Jiang, MF; Ning, ZY; Zhu, L	Structure and photoluminescence of Zn ₂ GeO ₄ polycrystalline films prepared by radio-frequency magnetron sputtering	ACTA PHYSICA SINICA	2008	57	10	6507-6512	4	江美福	物理科学与技术学院
78	Wu, D; Zhu, SQ	Stochastic resonance in FitzHugh-Nagumo system with time-delayed feedback	PHYSICS LETTERS A	2008	372	32	5299-5304	3	朱士群	物理科学与技术学院
79	Wu, D; Zhu, SQ; Luo, XQ	Transport in a ratchet with spatial disorder and time-delayed feedback	PHYSICS LETTERS A	2008	372	12	2002-2009	3	朱士群	物理科学与技术学院
80	Wu, L; Zhu, SQ	Scale-free networks by super-linear preferential attachment rule	PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS	2008	387	14	3789-3795	4	朱士群	物理科学与技术学院

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81	Wu, ZF; Wu, XM; Zhuge, LJ; Chen, XM; Wang, XF	Synthesis and magnetic properties of Cu doped ZnO nanorods via radio frequency plasma deposition	APPLIED PHYSICS LETTERS	2008	93	2	0-0	2	吴雪梅	物理科学与技术学院
82	Xin, Y; Huang, XJ; Ning, ZY	Response to #Comment on 'Influence of exciting frequency on gas and ion rotational temperatures of nitrogen capacitively coupled plasma# [Phys. Plasmas 15, 104701 (2008)]	PHYSICS OF PLASMAS	2008	15	10	0-0	3	辛煜	物理科学与技术学院
83	Xu, XF; Zhu, SQ	Wigner function of thermo-invariant coherent state	CHINESE PHYSICS LETTERS	2008	25	8	2762-2765	4	朱士群	物理科学与技术学院
84	Xu, Y; Shen, MR	Anatase TiO ₂ films fabricated by pulsed laser deposition using Ti target	APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING	2009	94	2	275-280	2	沈明荣	物理科学与技术学院
85	Xu, Y; Shen, MR	Structure and optical properties of nanocrystalline BiFeO ₃ films prepared by chemical solution deposition	MATERIALS LETTERS	2008	62	20	3600-3602	3	沈明荣	物理科学与技术学院
86	Xu, YJ; Ye, C; Huang, XJ; Yuan, J; Xing, ZY; Ning, ZY	CHF ₃ dual-frequency capacitively coupled plasma by optical emission spectroscopy	CHINESE PHYSICS LETTERS	2008	25	8	2942-2945	4	叶超	物理科学与技术学院

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87	Yang, JY; Song, YL; Gu, JH; Zheng, HG	Determinations of the transient thermal lensing effect in metal cluster Polymer {WS4Cu4I2 (bpe) (3)}(n) solution by the use of the Z-scan	OPTICS COMMUNICATIONS	2008	282	1	122-125	3	宋瑛林	物理科学与技术学院
88	Yin, GQ; Ning, ZY; Yuan, QH	Structure characterization of HSQ films for low dielectrics using D5 as sacrificial porous materials	CHINESE PHYSICS LETTERS	2007	24	12	3532-3534	4	宁兆元	物理科学与技术学院
89	Yuan, QH; Xin, Y; Huang, XJ; Sun, K; Ning, ZY	Effect of 13.56 MHz low-frequency power on electrical characteristic of 60 MHz radio-frequency capacitively coupled plasma	ACTA PHYSICA SINICA	2008	57	11	7038-7043	4	宁兆元	物理科学与技术学院
90	Yuan, QH; Xin, Y; Yin, GQ; Huang, XJ; Sun, K; Ning, ZY	Effect of low-frequency power on dual-frequency capacitively coupled plasmas	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	20	0-0	3	宁兆元	物理科学与技术学院
91	Yuan, QH; Ye, C; Xin, Y; Huang, XJ; Ning, ZY; Yin, GQ	Control of the discharge chemistry of CHF3 in dual-frequency capacitively coupled plasmas	APPLIED PHYSICS LETTERS	2008	93	7	0-0	2	宁兆元	物理科学与技术学院
92	Zhang, HY; Ye, C; Ning, ZY	Mass spectrometry investigation on decamethylcyclopentasiloxane electron cyclotron resonance plasma for SiCOH film deposition	CHINESE PHYSICS LETTERS	2008	25	2	636-639	4	叶超	物理科学与技术学院

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93	Zhang, Pengzhan (1); Shen, Mingrong (1); Fang, Liang (1); Zheng, Fengang (1); Wu, Xinglong (2); Shen, Jiancang (2); Chen, Haitai (2)	Pr^{3+} photoluminescence in ferroelectric $(\text{Ba}_{0.77}\text{Ca}_{0.23}\text{TiO}_3)$ ceramics: Sensitive to polarization and phase transitions	Applied Physics Letters	2008	92	22		2	沈明荣	物理科学与技术学院
94	Zhang, Xiao-Yu (1); Chen, Yajie (2); Li, Zhen-Ya (1)	Studies of magnetic entropy change and phase transitions in $\text{SrRu}_{1-x}\text{Mn}_x\text{O}_3$ perovskite	Journal of Applied Physics	2008	103	7		3	李振亚	物理科学与技术学院
95	Zhang, XY; Chen, Y; Li, ZY	Magnetocaloric effect in 4d itinerant ferromagnet SrRuO_3	JOURNAL OF ALLOYS AND COMPOUNDS	2008	459	1-2	51-54	3	李振亚	物理科学与技术学院
96	Zhang, YF; Yan, SL	Critical behaviors and magnetic multi-compensation points of bond dilution mixed Blume-Capel model in bimodal magnetic field	SOLID STATE COMMUNICATIONS	2008	146	11-12	478-482	3	晏世雷	物理科学与技术学院
97	Zhang, YF; Yan, SL	The phase diagrams and compensation behaviors of mixed spin Blume-Capel model in a trimodal magnetic	PHYSICS LETTERS A	2008	372	15	2696-2700	3	晏世雷	物理科学与技术学院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
		field								
98	Zheng, FG; Xu, J; Fang, L; Shen, MR; Wu, XL	Separation of the Schottky barrier and polarization effects on the photocurrent of Pt sandwiched Pb(Zr _{0.20} Ti _{0.80})O ₃ films	APPLIED PHYSICS LETTERS	2008	93	17	0-0	2	郑分刚	物理科学与技术学院
99	Zhong, CG; Jiang, Q	Theory of the magnetoelectric effect in multiferroic epitaxial Pb(Zr _{0.3} ,Ti _{0.7})O ₃ /La _{1.2} Sr _{1.8} Mn ₂ O ₇ heterostructures	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	11	0-0	3	蒋青	物理科学与技术学院
100	Zhou, Q; Cao, HX; Jiang, Q	The magnetic effect on static nonlinear dielectric response in magnetic relaxor ferroelectrics	JOURNAL OF APPLIED PHYSICS	2008	104	9	0-0	3	蒋青	物理科学与技术学院
101	Zhou, XF; Gao, L	Thermal conductivity of nanofluids: Effects of graded nanolayers and mutual interaction	JOURNAL OF APPLIED PHYSICS	2008	103	8	0-0	3	高雷	物理科学与技术学院
102	Zhu, C; Zhang, LF; Xu, C	Magnetization of small dot arrays with dipolar interacting nanoparticles	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	3-4	285-291	3	许晨	物理科学与技术学院
103	X.Y.Zhang, Yajie Chen, H.X. Ca	“Effect of Mn Doping on magnetic and transport properties SrRuO ₃ perovskite “	Solid State Commun.	2008	145		259	3	李振亚	物理科学与技术学院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
	o,Z.Y.Li									
104	.X.Y.Zhang, Yajie Chen, Z.Y. Li, C.Vittoria and V.G.Harris	Competition between ferromagnetism and antiferromagnetism: origin of large magnetoresistance in polycrystalline Sr Ru _{1-x} Mn _x O ₃ (0 ≤ x ≤ 1)	JOURNAL OF PHYSICS-CONDENSED MATTER	2007	19			3	李振亚	物理科学与技术学院
105	Xiao-Yu Zhang, Yajie Chen, Zhen-Ya Li,	AC magnetotransport property enhancement of Fe ₃ O ₃ particles by modifying tunneling barrier	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2007	40		326-330	3	李振亚	物理科学与技术学院
106	An, LT; Ding, FQ; Zou, HP	The polymer-supported sulfonic acid catalyzed one-step synthesis of diaminotriphenylmethanes	DYES AND PIGMENTS	2008	77	2	478-480	2	邹建平	材料与化学化工学部
107	An, LT; Ding, FQ; Zou, JP; Lu, XH	Montmorillonite K10: An efficient catalyst for solvent-free synthesis of 1,5-benzodiazepine derivatives	SYNTHETIC COMMUNICATIONS	2008	38	8	1259-1267	4	邹建平	材料与化学化工学部
108	Bao, F; Li, JF; Ren, B; Yao, JL; Gu, RA; Tian, ZQ	Synthesis and characterization of Au@Co and Au@Ni core-shell nanoparticles and their applications in surface-enhanced Raman Spectroscopy	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	2	345-350	2	顾仁敖	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
109	Bao, F; Yao, JL; Gu, RA	Preparation of magnetic Fe oxide core/Au shell nanoparticles and their surface-enhanced Raman spectroscopy	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	8	1552-1554	4	顾仁敖	材料与化学化工学部
110	Cai, JJ; Zou, JP; Pan, XQ; Zhang, W	Gallium(III) triflate-catalyzed synthesis of quinoxaline derivatives	TETRAHEDRON LETTERS	2008	49	52	7386-7390	3	邹建平	材料与化学化工学部
111	Cao, NP; Sun, LL; Kong, DH; Chen, C; Ma, GL	Synthesis and electrical properties of La ₂ Mo _{1.9} Al _{0.1} O ₉ -alpha ceramics as a new type of oxide-ion conductor	ACTA CHIMICA SINICA	2008	66	13	1553-1558	4	马桂林	材料与化学化工学部
112	Cao, XB; Lan, XM; Guo, Y; Zhao, C; Han, SM; Wang, J; Zhao, QR	Preparation and characterization of bifunctional ZnO/ZnS nanoribbons decorated by gamma-Fe ₂ O ₃ clusters	JOURNAL OF PHYSICAL CHEMISTRY C	2007	111	51	18958-18964	2	曹雪波	材料与化学化工学部
113	Cao, XB; Lan, XM; Zhao, C; Shen, WJ; Yao, D	Porous ZnS/ZnO microspheres prepared through the spontaneous organization of nanoparticles and their application as supports of holding CdTe quantum dots	MATERIALS RESEARCH BULLETIN	2008	43	5	1135-1144	3	曹雪波	材料与化学化工学部
114	Chen, C; Ma, GL	Preparation, proton conduction, and application in ammonia synthesis at atmospheric	JOURNAL OF MATERIALS SCIENCE	2008	43	15	5109-5114	3	马桂林	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
		pressure of La _{0.9} Ba _{0.1} Ga _{1-x} Mg _x O ₃ -alpha								
115	Chen, F; Cheng, ZP; Zhu, J; Zhang, W; Zhu, XL	Synthesis of poly(vinyl acetate) with fluorescence via a combination of RAFT/MADIX and #click# chemistry	EUROPEAN POLYMER JOURNAL	2008	44	6	1789-1795	3	朱秀林	材料与化学化工学部
116	Chen, N; Lu, W; Zhu, QY; Zhang, Y; Gu, J; Lin, XM; Dai, J	Crystal structure of (CM-TTF)(2)Hg ₂ Cl ₆ with short intradimer S center dot center dot S stacking	STRUCTURAL CHEMISTRY	2008	19	2	219-223	4	戴洁	材料与化学化工学部
117	Chen, WY; Li, XS; Lu, J	Mannich-type reaction catalyzed by silica-supported fluoroboric acid under solvent-free conditions	SYNTHETIC COMMUNICATIONS	2008	38	4	546-552	4	陈维一	材料与化学化工学部
118	Chen, Y; Song, Y; Zhang, Y; Lang, JP	A tricobalt(II) coordination polymer incorporating in situ generated 5-methyltetrazolate ligands	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	5	572-575	3	郎建平	材料与化学化工学部
119	Chen, YL; Guo, YM; Zhao, HY; Bi, LF; Pei, XF; Li, BZ; Yang, YG	Handedness inversion in preparing mesoporous silica nanoribbons	NANOTECHNOLOGY	2008	19	35	0-0	1	杨永刚	材料与化学化工学部

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120	Chen, YL; Li, BZ; Wu, XJ; Zhu, XL; Suzuki, M; Hanabusa, K; Yang, YG	Hybrid silica nanotubes with chiral walls	CHEMICAL COMMUNICATIONS	2008		40	4948-4950	2	杨永刚	材料与化学化工学部
121	Chen, YL; Pei, XF; Jiang, Y; Zhou, L; Zhang, J; Bi, LF; Li, HT; Yang, YG	Silica nanotubes prepared under dilute gelator concentrations	CHINESE JOURNAL OF CHEMISTRY	2008	26	7	1323-1326	4	杨永刚	材料与化学化工学部
122	Cheng, XJ; Xia, YZ; Wei, H; Xu, B; Zhang, CG; Li, YH; Qian, GM; Zhang, XH; Li, K; Li, W	Lewis acid catalyzed intermolecular olefin hydroamination: Scope, limitation, and mechanism	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	2008		11	1929-1936	3	李亚红	材料与化学化工学部
123	Cheng, Z; Zhang, L; Zhu, X; Kang, ET; Neoh, KG	Organic/Inorganic hybrid nanospheres coated with Palladium/P4VP shells from surface-initiated atom transfer radical polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	6	2119-2131	2	朱秀林	材料与化学化工学部

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124	Dai, JT; Du, YK; Yang, P; Xu, JK	Preparation, conductivity, and magnetic properties of Pt ₃ Co-PEDOT/PSS nanocomposite	ACTA CHIMICA SINICA	2007	65	22	2522-2526	4	杨平	材料与化学化工学部
125	Dai, JT; Wang, Y; Du, YK; Yang, P; Di, GQ	Synthesis and magnetic properties of Pt ₃ Co/Fe ₃ O ₄ nanocomposites	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2008	29	2	205-208	4	杨平	材料与化学化工学部
126	Di, J; Zhang, SL	A facile one-pot synthesis of alpha-halo-alpha-allyl-aldehydes from alpha,alpha-dihaloketones using allylsamarium bromide and DMF	SYNLETT	2008		10	1491-1494	3	张松林	材料与化学化工学部
127	Ding, JG; Liu, XG; Li, BL; Wang, LY; Zhang, Y	Anion-dependent structural diversity in cadmium coordination polymers of flexible bis(1,2,4-triazol-1-yl)butane	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	9	1079-1081	3	李宝龙	材料与化学化工学部
128	Dong, YM; Lu, JM; Xu, QF	Fluorescence studies on thiol-functional polystyrene-CdS nanocomposites	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	1	37-43	4	路建美	材料与化学化工学部
129	Dou, GL; Shi, CL; Shi, DQ	Highly Regioselective Synthesis of Polysubstituted Pyrroles through Three-Component Reaction Induced by Low-Valent Titanium Reagent	JOURNAL OF COMBINATORIAL CHEMISTRY	2008	10	6	810-813	3	史达清	材料与化学化工学部

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130	Du, MC; Wang, Y; Xu, JK; Yang, P; Du, YK	PbSe quantum dots: Preparation in a high boiling point solvent and characterization	COLLOID JOURNAL	2008	70	6	720-725	4	杜玉扣	材料与化学化工学部
131	Du, Y; Du, M; Qiao, Y; Dai, J; Xu, J; Yang, P	Ce(4+) doped TiO ₂ thin films: Characterization and photocatalysis	COLLOID JOURNAL	2007	69	6	695-699	4	杜玉扣	材料与化学化工学部
132	Du, Z; Li, WB; Zhu, XH; Xu, F; Shen, Q	Divalent Lanthanide Complexes: Highly Active Precatalysts for the Addition of N-H and C-H Bonds to Carbodiimides	JOURNAL OF ORGANIC CHEMISTRY	2008	73	22	8966-8972	2	沈琪	材料与化学化工学部
133	Fan, JF; He, LJ; Sun, YP	Theoretical insight into the influences of alpha-substituents in aliphatic aldehydes on the enantioselectivities of aldol reactions	CHIRALITY	2008	20	1	54-61	3	樊建芬	材料与化学化工学部
134	Fan, JF; Wu, LF; Tao, FM	Poor enantioselectivity of the direct aldol reaction catalyzed by (S,S)-proline dipeptide: A density functional study	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	2008	108	1	66-74	4	樊建芬	材料与化学化工学部
135	Fan, JF; Yang, CH; He, LJ	DFT study on the mechanism of Baylis-Hillman reaction in the solvent of methanol	ACTA CHIMICA SINICA	2008	66	13	1523-1528	4	樊建芬	材料与化学化工学部
136	Fan, XM; Zou, WJ; Gu, RA; Yao, JL	Preparation of Au@SiO ₂ core-shell nanoparticles and their surface-enhanced Raman	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	1	130-134	4	姚建林	材料与化学化工学部

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		spectra								
137	Feng, B; Hong, RY; Wang, LS; Guo, L; Li, HZ; Ding, J; Zheng, Y; Wei, DG	Synthesis of Fe ₃ O ₄ /APTES/PEG diacid functionalized magnetic nanoparticles for MR imaging	COLLOIDS AND SURFACES A-PHYSCOCHEMICAL AND ENGINEERING ASPECTS	2008	328	1-3	52-59	4	洪若瑜	材料与化学化工学部
138	Feng, SE; Xu, F; Shen, Q	An efficient synthesis of 1,5-benzodiazepine derivatives by lanthanide trichloride-catalyzed condensation of o-phenylenediamine with alpha,beta-unsaturated ketone under mild conditions	CHINESE JOURNAL OF CHEMISTRY	2008	26	7	1163-1167	4	徐凡	材料与化学化工学部
139	Fu, HP; Hong, RY; Wu, YJ; Di, GQ; Xu, B; Zheng, Y; Wei, DG	Preparation and Faraday rotation of Bi-YIG/PMMA nanocomposite	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	21	2584-2590	3	洪若瑜	材料与化学化工学部
140	Fu, JW; Cheng, ZP; Zhou, NC; Zhu, J; Zhang, W;	Reversible addition-fragmentation chain transfer polymerizations of styrene with two novel trithiocarbonates as RAFT	POLYMER	2008	49	25	5431-5438	3	朱秀林	材料与化学化工学部

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	Zhu, XL	agents								
141	Fu, JW; Zhang, ZB; Cheng, ZP; Zhu, J; Zhang, W; Zhu, XL	Synthesis and characterizations of triphenylamine end-functionalized polymers via reversible addition-fragmentation chain transfer polymerization	POLYMER BULLETIN	2008	61	3	287-297	4	朱秀林	材料与化学化工学部
142	Ge, HY; Liu, K; Yang, Y; Li, BL; Zhang, Y	Synthesis, structures and luminescence properties of three manganese coordination polymers with bis(1,2,4-triazol-1-ylmethyl)benzene	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	3	260-264	3	李宝龙	材料与化学化工学部
143	Ge, HY; Wang, LY; Yang, Y; Li, BL; Zhang, Y	Syntheses, structures and luminescent properties of three cadmium coordination polymers with 1,3-bis(1,2,4-triazol-1-ylmethyl)benzene	JOURNAL OF MOLECULAR STRUCTURE	2008	876	1-3	288-293	4	李宝龙	材料与化学化工学部
144	Gu, DG; Ji, SJ	Synthesis of tri(indolyl)methanes mediated by acidic ionic liquid	CHINESE JOURNAL OF CHEMISTRY	2008	26	3	578-582	4	纪顺俊	材料与化学化工学部
145	Gu, DG; Ji, SJ; Wang, HX; Xu, QY	Acidic ionic liquid-catalyzed highly efficient reaction of indoles to	SYNTHETIC COMMUNICATIONS	2008	38	8	1212-1223	4	纪顺俊	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
		alpha,beta-unsaturated ketones								
146	Gu, J; Zhu, QY; Zhang, Y; Lu, W; Niu, GY; Dai, J	Metal Co(II) and Ni(II) coordination compounds with tetrathiafulvalene carboxylate	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	2	175-178	3	戴洁	材料与化学化工学部
147	Gu, L; Cao, XB; Zhao, C	Gram-scale preparation of hollow spheres of ZnS by scarifying ZnO crystallites within core-shell-structured ZnS/ZnO precursors	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	2008	326	1-2	98-102	4	曹雪波	材料与化学化工学部
148	Guo, Y; Cao, XB; Lan, XM; Zhao, C; Xue, XD; Song, YY	Solution-based doping of manganese into colloidal ZnO nanorods	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	24	8832-8838	2	曹雪波	材料与化学化工学部
149	Guo, YM; Bi, LF; Li, BZ; Yang, YG; Wen, JX	Fluoro- and Nitro-Substitution Effect of Some Chiral Compounds	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	2008	493		65-70	4	杨永刚	材料与化学化工学部
150	Guo, YM; Li, BZ; Yang, YG; Wen, JX	Synthesis and Mesomorphic Properties of Some Chiral Fluorinated Benzoates	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	2008	493		57-64	4	杨永刚	材料与化学化工学部
151	He, JL; Ni, PH; Liu, CC	Synthesis and characterization of amphiphilic fluorinated pentablock copolymers based	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	9	3029-3041	2	倪沛红	材料与化学化工学部

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		on pluronic F127								
152	Hong, RY; Feng, B; Ren, ZQ; Xu, B; Li, HZ; Zheng, Y; Wei, DG	Preparation of kerosene-based magnetic fluid under microwave irradiation via phase-transfer method	CHEMICAL ENGINEERING JOURNAL	2008	144	2	329-335	2	洪若瑜	材料与化学化工学部
153	Hong, RY; Fu, HP; Di, GQ; Zheng, Y; Wei, DG	Facile route to gamma-Fe ₂ O ₃ /SiO ₂ nanocomposite used as a precursor of magnetic fluid	MATERIALS CHEMISTRY AND PHYSICS	2008	108	1	132-141	2	洪若瑜	材料与化学化工学部
154	Hong, RY; Li, JH; Li, HZ; Ding, J; Zheng, Y; Wei, DG	Synthesis of Fe ₃ O ₄ nanoparticles without inert gas protection used as precursors of magnetic fluids	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	9	1605-1614	3	洪若瑜	材料与化学化工学部
155	Hong, RY; Zhang, SZ; Di, GQ; Li, HZ; Zheng, Y; Ding, J; Wei, DG	Preparation, characterization and application of Fe ₃ O ₄ /ZnO core/shell magnetic nanoparticles	MATERIALS RESEARCH BULLETIN	2008	43	8-9	2457-2468	3	洪若瑜	材料与化学化工学部
156	Hua, DB; Deng, WC; Tang, J;	A new method of controlled grafting modification of chitosan via nitroxide-mediated	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	SEP 06-09,	10th International Conference on			4	华道本	材料与化学化工学部

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	Cheng, JX; Zhu, XL	polymerization using chitosan-TEMPO macroinitiator		2006	Chitin and Chitosan/7th International Conference of the European-Chitin-Society					
157	Hua, DB; Tang, J; Cheng, JX; Deng, WC; Zhu, ML	A novel method of controlled grafting modification of chitosan via RAFT polymerization using chitosan-RAFT agent	CARBOHYDRATE POLYMERS	2008	73	1	98-104	3	华道本	材料与化学化工学部
158	Huang, J; Yao, JL; Gu, RA	Complex assembly of Au and Ag nanoparticles and surface-enhanced Raman spectroscopic studies	ACTA CHIMICA SINICA	2007	65	22	2505-2509	4	顾仁敖	材料与化学化工学部
159	Huang, Y	Luminescence and scintillation properties of doubly-doped PbWO ₄ single crystals with Mo ⁶⁺ /PbF ₂ , Mo ⁶⁺ /Gd ³⁺ and PbF ₂ /Y ³⁺	JOURNAL OF THE KOREAN PHYSICAL SOCIETY	2008	52	2	449-454	4	黄彦林	材料与化学化工学部
160	Huang, YL; Cao, YG; Jiang, CF; Shi, L; Tao, Y; Seo, HJ	Vacuum Ultraviolet and Ultraviolet Spectroscopy of Tb ³⁺ - and Eu ³⁺ -Doped Na(Sr,Ba)PO ₄ Phosphate	JAPANESE JOURNAL OF APPLIED PHYSICS	2008	47	8	6364-6368	4	黄彦林	材料与化学化工学部
161	Huang, YL; Ding, HY; Jang, KW; Cho, EJ; Lee, HS;	Luminescence properties of triple phosphate Ca ₈ MgGd(PO ₄) ₇ : Eu ²⁺ for white light-emitting diodes	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	9	0-0	3	黄彦林	材料与化学化工学部

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	Jayasimhadri, M; Yi, SS									
162	Huang, YL; Jang, KH; Jang, KW; Seo, HJ	Luminescence spectra of Eu ³⁺ ions and interstitial oxygen in PbWO ₄ crystal	PHYSICA B-CONDENSED MATTER	2008	403	1	75-80	4	黄彦林	材料与化学化工学部
163	Huang, YL; Kai, WF; Cao, YG; Jang, KW; Lee, HS; Kim, I; Cho, EJ	Spectroscopic and structural studies of Sm ²⁺ doped orthophosphate K ₂ SrPO ₄ crystal	JOURNAL OF APPLIED PHYSICS	2008	103	5	0-0	3	黄彦林	材料与化学化工学部
164	Huang, YL; Kai, WF; Lee, HS; Cho, EJ; Jang, KW; Cao, YG; Zhao, WX; Ding, HY; Wang, XG	Spectroscopic characteristics of Olgite (Ba,Sr)(Na,Sr) ₂ Na[PO ₄] ₂ crystals doped with Sm ²⁺ ions	MATERIALS CHEMISTRY AND PHYSICS	2008	111	2-3	359-363	2	黄彦林	材料与化学化工学部
165	Huang, YL; Tsuboi, T; Seo, HJ	Spectroscopic properties of Pr ³⁺ ions in a PbWO ₄ single crystal	JOURNAL OF PHYSICAL CHEMISTRY A	2008	112	26	5839-5845	3	黄彦林	材料与化学化工学部
166	Huang, YL; Wang, XG; Lee, HS; Cho, EJ; Jang, KW; Tao, Y	Synthesis, vacuum ultraviolet and ultraviolet spectroscopy of Ce ³⁺ ion doped olgite Na(Sr, Ba) PO ₄	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2007	40	24	7821-7825	3	黄彦林	材料与化学化工学部

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167	Huang, ZB; Kim, SH; Shi, DQ; Kang, TJ; Chang, SH	Synthesis and optical properties of 2,13-dibenzothiazol-2'-yldibenzo[b,k]-18-crown-6	CHINESE JOURNAL OF CHEMISTRY	2008	26	6	1096-1100	4	黄志斌	材料与化学化工学部
168	Jia, DX; Zhu, AM; Jin, QY; Zhang, Y; Jiang, WQ	Solvothermal syntheses, and characterization of [Ln(en)(4)(SbSe4)] (Ln = Ce, Pr) and [Ln(en)(4)]SbSe4 center dot 0.5en (Ln = Eu, Gd, Er, Tm, Yb): The effect of lanthanide contraction on the crystal st	JOURNAL OF SOLID STATE CHEMISTRY	2008	181	9	2370-2377	3	贾定先	材料与化学化工学部
169	Jia, DX; Zhu, M; Ji, MX; Zhang, Y	Copper(I) halide complexes with a sterically hindered thiourea: synthesis and crystal structures of [Cu(dctu)(2)Cl] and [Cu(dctu)(2)Br] (dctu = N,N'-dicyclohexylthiourea)	JOURNAL OF COORDINATION CHEMISTRY	2008	61	14	2307-2314	4	贾定先	材料与化学化工学部
170	Jiang, WQ; An, LT; Zou, JP	Molybdophosphoric acid: An efficient Keggin-type heteropolyacid catalyst for the one-pot three-component synthesis of 1-amidoalkyl-2-naphthols	CHINESE JOURNAL OF CHEMISTRY	2008	26	9	1697-1701	4	邹建平	材料与化学化工学部
171	Jin, D; Dai, ZF; Zhang, DC	4-[2-(3-Methoxyphenyl)etheny l]-N-methylpyridinium tetraphenylborate	ACTA CRYSTALLOGRAPHICA	2008	64		0-0	4	张德纯	材料与化学化工学部

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			SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS							
172	Jin, YH; Zhu, J; Zhang, ZB; Cheng, ZP; Zhang, W; Zhu, XL	Synthesis and characterizations of 1,2,3-triazole containing polymers via reversible addition-fragmentation chain transfer (RAFT) polymerization	EUROPEAN POLYMER JOURNAL	2008	44	6	1743-1751	3	朱秀林	材料与化学化工学部
173	Jin, ZN; Xu, QF; Li, NJ; Lu, JM; Xia, XW; Yan, F; Wang, LH	Facile di-color emission tuning of poly[1-(4-vinylstyryl)naphthalene] with naphthalimide end group via ATRP	EUROPEAN POLYMER JOURNAL	2008	44	6	1752-1757	3	路建美	材料与化学化工学部
174	Li, BL; Wang, XY; Zhu, X; Gao, S; Zhang, Y	Synthesis, crystal structure and magnetic behavior of two cobalt coordination polymers with 1,2-bis(1,2,4-triazol-1-yl)ethane and dicyanamide	POLYHEDRON	2007	26	18	5219-5224	4	李宝龙	材料与化学化工学部
175	Li, BY; Yao, YM; Wang, YR; Zhang, Y; Shen, Q	Reduction of imine of samarium Schiff base chloride by sodium-Formation of a novel samarium complex through unprecedented C-C coupling and hydrogen transfer reaction	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	3	349-352	3	沈琪	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
176	Li, BY; Yao, YM; Wang, YR; Zhang, Y; Shen, Q	Synthesis, reactivity and structural characterization of sodium and ytterbium complexes stabilized by a tridentate [N,N,O] Schiff base ligand	POLYHEDRON	2008	27	2	709-716	4	沈 琪	材料与化学化工学部
177	Li, CY; Chen, XX; Zhou, J; Zhu, QY; Lei, ZX; Zhang, Y; Dai, J	Cationic main-group metal chalcogenide with a 1-D polymeric structure, [$\{\text{In}(\text{dien})\}_2(\text{InTe}_4)$] center dot Cl	INORGANIC CHEMISTRY	2008	47	19	8586-8588	2	戴 洁	材料与化学化工学部
178	Li, CY; Zhou, J; Bian, GQ; Zhang, MH; Dai, J	The first polymeric thiogallate with lanthanide-containing counter cation, $[\text{DY}_2(\text{en})(6)(\mu(2)\text{-OH})(2)]\text{Ga}_4\text{S}_8$	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	11	1327-1329	3	戴 洁	材料与化学化工学部
179	Li, G; Zhu, XL; Cheng, ZP; Zhang, W; Sun, B	Synthesis of poly(methyl methacrylate) labeled with fluorescein moieties via atom transfer radical polymerization	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	6	495-501	4	朱秀林	材料与化学化工学部
180	Li, G; Zhu, XL; Cheng, ZP; Zhang, W; Sun, B	Synthesis of poly(methyl methacrylate) labeled with fluorescein moieties via atom transfer radical polymerization	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	4	328-334	4	朱秀林	材料与化学化工学部
181	Li, Hua (1); Shi, Jian-lin (2); Liang,	Synthesis of well-ordered mesoporous titania powder with crystallized framework	Materials Letters	2008	62	8-9	1410-1413	3	李 华	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
	Jian (2); Li, Xia (2); Li, Lei (2); Ruan, Meilin (2)									
182	Li, HX; Wu, HZ; Zhang, WH; Ren, ZG; Zhang, Y; Lang, JP	Unique formation of two high-nuclearity metallamacrocycles from a mononuclear complex [Zn(dmpzdtc)(2)] (dmpzdtc=3,5-dimethylpyrazole-1-dithiocarboxylate) via CS ₂ elimination	CHEMICAL COMMUNICATIONS	2007		47	5052-5054	2	郎建平	材料与化学化工学部
183	Li, LB; Ji, SJ; Liu, Y	A new fluorescent chemosensor for Cu ²⁺ based on 1,2,3,4,5,6,7,8,9,10-decahydroacridine-1,8-dione fluorophore	CHINESE JOURNAL OF CHEMISTRY	2008	26	6	979-982	4	纪顺俊	材料与化学化工学部
184	Li, LB; Ji, SJ; Lu, WH	A novel highly selective fluorescent chemosensor for Zn ²⁺ by terpyridyl based on naphthalimide fluorophore	CHINESE JOURNAL OF CHEMISTRY	2008	26	3	417-420	4	纪顺俊	材料与化学化工学部

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185	Li, LB; Ji, SJ; Yu, L	Synthesis, optical and electrochemical properties of novel 1,8-naphthalimide derivatives containing triphenylamine moiety as hole-transporting groups	CHINESE JOURNAL OF CHEMISTRY	2008	26	4	595-598	4	纪顺俊	材料与化学化工学部
186	Li, LL; Ren, ZG; Wang, J; Wei, ZH; Huang, YJ; Zhang, Y; Lang, JP; Deng, L; Sun, ZR	Syntheses, crystal structures and third-order nonlinear optical properties of [PPh ₄] ₂ [(WS ₄)M(μ -dppe) ₂] ₂ M(WS ₄)] _{center} dot 2CH ₂ Cl ₂ from the preformed polymeric clusters {[PPh ₄][WS ₄ M]} _n (M = Ag,	JOURNAL OF MOLECULAR STRUCTURE	2008	886	1-3	121-127	4	郎建平	材料与化学化工学部
187	Li, NJ; Lu, JM; Xia, XW; Xu, QF; Wang, LH	Synthesis of third-order nonlinear optical polyacrylates containing an azobenzene side chain via atom transfer radical polymerization	DYES AND PIGMENTS	2009	80	1	73-79	2	路建美	材料与化学化工学部
188	Li, QY; Tang, XY; Zhang, WH; Wang, J; Ren, ZG; Li, HX; Zhang, Y; Lang, JP	Constructions of a set of novel hydrogen-bonded supramolecules from reactions of cobalt(II) salt with bis(3,5-dimethylpyrazolyl) methane and different carboxylic acids	JOURNAL OF MOLECULAR STRUCTURE	2008	879	1-3	119-129	4	郎建平	材料与化学化工学部

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189	Li, WF; Sun, HM; Chen, MZ; Shen, Q; Zhang, Y	Synthesis and catalytic activity of neutral salicylaldiminato nickel(II) complexes bearing a single N-heterocyclic carbene ligand	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2008	693	11	2047-2051	3	沈 琪	材料与化学化工学部
190	Li, XL; Li, BZ; Cheng, MH; Du, YK; Wang, XM; Yang, P	Catalytic hydrogenation of phenyl aldehydes using bimetallic Pt/Pd and Pt/Au nanoparticles stabilized by cubic silsesquioxanes	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	284	1-2	1-7	3	杨 平	材料与化学化工学部
191	Li, Y; Cai, ZC; Zhong, WX; Cheng, RS	A viscometric study for adsorption of bovine serum albumin onto the inner surface of glass capillary	JOURNAL OF APPLIED POLYMER SCIENCE	2008	107	3	1850-1856	4	李 艺	材料与化学化工学部
192	Li, YH; Song, PS; Li, W; Xia, SP	Prediction of the Solubility of HCl-MgCl ₂ -H ₂ O System at 5 degrees C Using the Ion-Interaction Model	RUSSIAN JOURNAL OF INORGANIC CHEMISTRY	2008	53	12	1967-1971	4	李亚红	材料与化学化工学部
193	Li, ZW; Ma, HB; Lu, HH; Tao, GH	Determination of formaldehyde in foodstuffs by flow injection spectrophotometry using phloroglucinol as chromogenic agent	TALANTA	2008	74	4	788-792	3	陶冠红	材料与化学化工学部
194	Liu, B; Ji, SJ	Facile synthesis of 2-amino-1,4-naphthoquinones catalyzed by molecular iodine under ultrasonic irradiation	SYNTHETIC COMMUNICATIONS	2008	38	8	1201-1211	4	纪顺俊	材料与化学化工学部

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195	Liu, B; Ji, SJ; Su, XM; Wang, SY	Novel synthesis of 3-indolylquinones catalyzed by molecular iodine under ultrasonic irradiation	SYNTHETIC COMMUNICATIONS	2008	38	8	1279-1290	4	纪顺俊	材料与化学化工学部
196	Liu, GF; Ren, ZG; Chen, Y; Liu, D; Li, HX; Zhang, Y; Lang, JP	Solvothermal synthesis, structure and luminescent properties of a new 3D coordination polymer [K ₂ Cd(Htda)(2)](n) (Htda=1,2,3-triazole-4,5-dicarb oxylate)	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	2	225-229	3	郎建平	材料与化学化工学部
197	Liu, GF; Ren, ZG; Li, HX; Chen, Y; Li, QH; Zhang, Y; Lang, JP	Homo- and heterometallic coordination oligomers and polymers derived from the preformed complexes [Cu(bdmpp)(MeCN)(2)](ClO ₄)(2), [Cu(bdmpp)(N-3)(2)], and [Cu(bdmpp)(N-3)(mu-N-3)](2) [bdmpp=2,6-bis(3,5	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2007		35	5511-5522	3	郎建平	材料与化学化工学部
198	Liu, K; Zhang, YM; Yang, Y; Li, BL; Zhang, Y	Syntheses and structures of three new coordination polymers with the flexible 1,4-bis(imidazol-1-yl)butane ligand	JOURNAL OF COORDINATION CHEMISTRY	2008	61	18	2926-2934	4	李宝龙	材料与化学化工学部

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199	Liu, XG; Liu, K; Yang, Y; Li, BL	Syntheses, structures and luminescence of zinc and cadmium coordination polymers with bis(1,2,4-triazol-1-yl)butane and benzenedicarboxylate	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	10	1273-1275	3	李宝龙	材料与化学化工学部
200	Lu, JM; Xia, XW; Guo, X; Xu, QF; Yan, F; Wang, LH	Synthesis, characterization, and property of end-functionalized telechelic PSt via ATRP	JOURNAL OF APPLIED POLYMER SCIENCE	2008	108	5	3430-3434	4	路建美	材料与化学化工学部
201	Mao, JC; Bao, ZJ; Guo, J; Ji, SJ	Enantioselective alkynylation of aromatic and heteroaromatic aldehydes catalyzed by resin-supported oxazolidine-titanium complexes	TETRAHEDRON	2008	64	42	9901-9905	3	毛金成	材料与化学化工学部
202	Mao, JC; Guo, J; Fang, FB; Ji, SJ	Highly efficient copper(0)-catalyzed Suzuki-Miyaura cross-coupling reactions in reusable PEG-400	TETRAHEDRON	2008	64	18	3905-3911	3	毛金成	材料与化学化工学部
203	Mao, JC; Guo, J; Ji, SJ	CuBr/rac-BINOL-catalyzed Sonogashira reaction of terminal alkynes with aryl halides or arylboronic acids	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	284	1-2	85-88	3	毛金成	材料与化学化工学部
204	Mao, JC; Guo, J; Song, HL; Ji, SJ	Copper-catalyzed amination of aryl halides with nitrogen-containing heterocycle using hippuric acid as the new ligand	TETRAHEDRON	2008	64	7	1383-1387	3	毛金成	材料与化学化工学部

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205	Mao, JC; Hua, QQ; Guo, J; Shi, DQ; Ji, SJ	CuI-catalyzed cross-coupling reaction of (E)-vinyl bromides with nitrogen-containing heterocycles	SYNLETT	2008		13	2011-2016	3	毛金成	材料与化学化工学部
206	Mao, JC; Xie, GL; Wu, MY; Guo, J; Ji, SJ	Ligand-Free Iron/Copper Cocatalyzed Alkynylation Coupling Reactions	ADVANCED SYNTHESIS & CATALYSIS	2008	350	16	2477-2482	2	毛金成	材料与化学化工学部
207	Niu, TC; Yuan, YX; Wang, M; Yao, JL; Sun, R; Gu, RA	Surface Enhanced Raman Spectroscopic Studies of the Adsorption of Thiocyanate at Pt Electrode in Ionic Liquids	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	11	2245-2248	4	顾仁敖	材料与化学化工学部
208	Pan, XQ; Zou, JP; Huang, ZH; Zhang, W	Ga(OTf)(3)-promoted condensation reactions for 1,5-benzodiazepines and 1,5-benzothiazepines	TETRAHEDRON LETTERS	2008	49	36	5302-5308	3	邹建平	材料与化学化工学部
209	Pang, ML; Yao, YM; Zhang, Y; Shen, Q	Synthesis, characterization of amine-bridged bis(phenolate) yttrium alkyl complex and its catalytic behavior for the Tishchenko reaction	CHINESE SCIENCE BULLETIN	2008	53	13	1978-1982	4	姚英明	材料与化学化工学部
210	Peng, HM; Zhang, ZQ; Qi, RP; Yao, YM; Zhang, Y; Shen, Q; Cheng, YX	Synthesis, Reactivity, and Characterization of Sodium and Rare-Earth Metal Complexes Bearing a Dianionic N-Aryloxo-Functionalized	INORGANIC CHEMISTRY	2008	47	21	9828-9835	2	姚英明	材料与化学化工学部

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		beta-Ketoiminate Ligand								
211	Qi, RP; Liu, B; Xu, XP; Yang, ZJ; Yao, YM; Zhang, Y; Shen, Q	Synthesis, characterization and reactivity of heteroleptic rare earth metal bis(phenolate) complexes	DALTON TRANSACTIONS	2008		37	5016-5024	2	姚英明	材料与化学化工学部
212	Ran, JW; Zhang, SY; Xu, B; Xia, YZ; Guo, D; Zhang, JY; Li, YH	Tetranuclear nickel(II) complex with tripodal hydroxyl ligand functionalized by additional salicylaldehyde donor pendant: Synthesis, crystal structure and magnetic property	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	1	73-76	3	李亚红	材料与化学化工学部
213	Ren, ZG; Tang, XY; Li, L; Liu, GF; Li, HX; Chen, Y; Zhang, Y; Lang, JP	Electrochemical syntheses and structures of lead(II) and bismuth(III) complexes of 4-(trimethylammonio)benzenethiolate	INORGANIC CHEMISTRY COMMUNICATIONS	2007	10	11	1253-1256	3	郎建平	材料与化学化工学部
214	Shen, SS; Ji, SJ	Molecular iodine catalyzed one-pot aza-Diels-Alder reaction under solvent-free conditions	CHINESE JOURNAL OF CHEMISTRY	2008	26	5	935-940	4	纪顺俊	材料与化学化工学部

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215	Shen, SS; Ji, SJ; Wang, SY	A highly efficient synthesis of 3H-(pyrrol-1-yl)indolin-2-ones catalyzed by InCl ₃	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	15-18	4	纪顺俊	材料与化学化工学部
216	Shen, ZL; Ji, SJ; Loh, TP	Indium(III) iodide-mediated Strecker reaction in water: an efficient and environmentally friendly approach for the synthesis of alpha-aminonitrile via a three-component condensation	TETRAHEDRON	2008	64	35	8159-8163	3	纪顺俊	材料与化学化工学部
217	Sheng, HT; Li, JM; Zhang, Y; Yao, YM; Shen, Q	Synthesis and molecular structure of new heterometal alkoxide clusters Ln(2)Na(8)(OCH ₂ CF ₃)(14)(THF)(6) (Ln = Sm, Y, Yb): Highly active catalysts for polymerization of epsilon-caprolactone and trimethyl	POLYHEDRON	2008	27	6	1665-1672	4	沈琪	材料与化学化工学部
218	Shi, CL; Chen, H; Li, Y; Shi, DQ; Ji, M	A three-component synthesis of N-substituted quinoline-3-carbonitrile derivatives catalysed by L-proline	JOURNAL OF CHEMICAL RESEARCH-S	2008		9	534-537	4	史达清	材料与化学化工学部

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219	Shi, DQ; Dou, GL; Li, ZY	Synthesis of 3-aryl-3,4-dihydroquinazolin-2(1H)-ones with the aid of low-valent titanium reagent (TiCl ₄ -Sm)	JOURNAL OF CHEMICAL RESEARCH-S	2007		9	545-547	4	史达清	材料与化学化工学部
220	Shi, DQ; Dou, GL; Li, ZY; Ni, SN; Li, XY; Wang, XS; Wu, H; Ji, SJ	An efficient synthesis of quinazoline-2,4-dione derivatives with the aid of a low-valent titanium reagent	TETRAHEDRON	2007	63	39	9764-9773	3	史达清	材料与化学化工学部
221	Shi, DQ; Dou, GL; Liu, HY; Wang, HY	Synthesis and crystal structure of a trinuclear titanium(IV) beta-diketonate complex with a six-membered [Ti-(μ-O)](3) ring	JOURNAL OF COORDINATION CHEMISTRY	2008	61	3	450-454	4	史达清	材料与化学化工学部
222	Shi, DQ; Dou, GL; Ni, SN; Shi, JW; Li, XY	An Efficient Synthesis of Quinoxaline Derivatives Mediated by Stannous Chloride	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	6	1797-1801	4	史达清	材料与化学化工学部
223	Shi, DQ; Dou, GL; Zhou, Y	A novel and efficient synthesis of 1-hydroxyquinazolin-4-ones via tin(II) chloride induced cyclization of 2-nitrobenzamides and ketones	SYNTHESIS-STUTTART	2008		13	2000-2006	3	史达清	材料与化学化工学部

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224	Shi, DQ; Ni, SN; Yang, F; Ji, SJ	An efficient and green synthesis of 3,3'-benzylidenebis(4-hydroxy-6-methylpyridin-2(1H)-one) derivatives through multicomponent reaction in ionic liquid	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	5	1275-1280	4	史达清	材料与化学化工学部
225	Shi, DQ; Ni, SN; Yang, F; Shi, JW; Don, GL; Li, XY; Wang, XS; Ji, SJ	An efficient synthesis of pyrimido[4,5-b]quinoline and Indeno[2',1':5,6]pyrido[2,3-d]pyrimidine derivatives via multicomponent reactions in ionic liquid	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	3	693-702	4	史达清	材料与化学化工学部
226	Shi, DQ; Ni, SN; Yang, F; Shi, JW; Dou, GL; Li, XY; Wang, XS	An efficient synthesis of polyhydroacridine derivatives by the three-component reaction of aldehydes, Amines and dimedone in ionic liquid	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	3	653-660	4	史达清	材料与化学化工学部
227	Shi, DQ; Shi, JW; Yao, H; Jiang, H; Wang, XS	An efficient synthesis of pyrazolo[3,4-b]pyridine derivatives in aqueous media	JOURNAL OF THE CHINESE CHEMICAL SOCIETY	2007	54	5	1341-1345	4	史达清	材料与化学化工学部
228	Shi, DQ; Wu, N; Zhuang, QY	Synthesis of 2-amino-4-aryl-5-oxo-4,5-dihydro-pyrano[3,2-c] chromene derivatives catalysed by KF-montmorillonite	JOURNAL OF CHEMICAL RESEARCH-S	2008		9	542-545	4	史达清	材料与化学化工学部

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229	Shi, DQ; Yang, F	Ionic liquid as an efficient promoting medium for synthesis of bis-pyrazolo[3,4-b : 4',3'-e]pyridines	JOURNAL OF THE CHINESE CHEMICAL SOCIETY	2008	55	4	755-760	4	史达清	材料与化学化工学部
230	Shi, DQ; Yao, H; Shi, JW	Three-component, one-pot synthesis of pyrazolo[3,4-b]pyridine derivatives in aqueous media	SYNTHETIC COMMUNICATIONS	2008	38	10	1662-1669	4	史达清	材料与化学化工学部
231	Shi, DQ; Yu, CX; Zhuang, QY	Three-component one-pot synthesis of unsymmetrical 1,4-dihydropyridine derivatives in aqueous media	JOURNAL OF CHEMICAL RESEARCH-S	2008		8	441-443	4	史达清	材料与化学化工学部
232	Shi-CL Shi-DQ Kim-SH Huang-ZB Ji-M	A NOVEL AND EFFICIENT SYNTHESIS OF 3,3'-BENZYLIDENE BIS(4-HYDROXY-6-METHYLPYRIDIN-2(1H)-ONE) DERIVATIVES THROUGH A MULTICOMPONENT REACTION CATALYZED BY L-PROLINE	AUSTRALIAN JOURNAL OF CHEMISTRY 2008, Vol 61, Iss 7, pp 547-551	2008	61	7	547-551	3	史达清	材料与化学化工学部
233	Shi-CL Shi-DQ Kim-SH Huang-ZB Ji-SJ Ji-M	A NOVEL AND EFFICIENT ONE-POT SYNTHESIS OF FURO[3',4'/5,6]PYRIDO[2,3-C]PYRAZOLE DERIVATIVES USING ORGANOCATALYSTS	TETRAHEDRON 2008, Vol 64, Iss 10, pp 2425-2432	2008	64	10	2425-2432	3	史达清	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
234	Su, XM; Ji, SJ	An efficient ceric ammonium nitrate-catalyzed aromatic amination of (ferrocenyl)(phenyl)methanol	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	19-21	4	纪顺俊	材料与化学化工学部
235	Sun, C; Ji, SJ; Liu, Y	A novel, simple and efficient synthesis of 3-amino-benzo[d]imidazo[2,1-b]thiazole derivatives via a multicomponent procedure	JOURNAL OF THE CHINESE CHEMICAL SOCIETY	2008	55	2	292-296	4	纪顺俊	材料与化学化工学部
236	Sun, C; Ji, SJ; Liu, Y	Facile synthesis of 3-(2-furanyl)indoles via a multicomponent reaction	TETRAHEDRON LETTERS	2007	48	51	8987-8989	3	纪顺俊	材料与化学化工学部
237	Sun, R; Ge, JF; Yao, JL; Li, SJ; Shen, HX; Gu, RN	Predicting the binding capability of benzothiazoline-2-thione and its derivatives with gold: A DFT and FT-Raman combined studies	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	2008	71	4	1535-1539	3	顾仁敖	材料与化学化工学部
238	Sun, R; Yao, JL; Li, SJ; Gu, RN	Raman spectroscopic and density functional theory studies on a benzothiazole-2-thione derivative	VIBRATIONAL SPECTROSCOPY	2008	47	1	38-43	3	顾仁敖	材料与化学化工学部
239	Tang, J; Hua, DB; Cheng, JX; Jiang, J; Zhu, XL	Synthesis and properties of temperature-responsive chitosan by controlled free radical polymerization with chitosan-RAFT agent	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	2008	43	4	383-389	4	华道本	材料与化学化工学部

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240	Tang, XY; Chen, JX; Liu, GF; Ren, ZG; Zhang, Y; Lang, JP	Reactions of [Hg(Tab)(2)](PF6)(2) [Tab=4-(trimethylammonio)be nzenethiolate] with NaX (X = Cl, NO2, NO3): Isolation and structural characterization of a series of mono- and binuclear Hg/Tab/X compounds	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2008		16	2593-2600	3	郎建平	材料与 化学化工学部
241	Tang, XY; Li, HX; Chen, JX; Ren, ZG; Lang, JP	Synthetic and structural chemistry of groups 11 and 12 metal complexes of the zwitterionic ammonium thiolate ligands	COORDINATION CHEMISTRY REVIEWS	2008	252	18-20	2026-2049	1	郎建平	材料与 化学化工学部
242	Wan, XM; Zhang, ZB; Zhu, XL; Zhu, J; Cheng, ZP	Preparation of azobenzene-terminated polymers via reversible addition-fragmentation chain transfer (RAFT) polymerization	E-POLYMERS	2008			0-0	4	朱秀林	材料与 化学化工学部
243	Wang, DQ; Wang, XM; He, QG; Zhou, MY; Rui, WW; Tao, XT; Bai, FL; Jiang, MH	Enhanced two-photon absorption of novel four-branched chromophore via vibronic coupling	TETRAHEDRON LETTERS	2008	49	41	5871-5876	3	王筱梅	材料与 化学化工学部

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244	Wang, J; Sun, ZR; Deng, L; Wei, ZH; Zhang, WH; Zhang, Y; Lang, JP	Reactions of a tungsten trisulfido complex of hydridotris(3,5-dimethylpyrazol-1-yl)borate (Tp*) [Et4N][Tp*WS3] with CuX (X = Cl, NCS, or CN): Isolation, structures, and third-order NLO properties	INORGANIC CHEMISTRY	2007	46	26	11381-11389	2	郎建平	材料与化学化工学部
245	Wang, J; Xu, WL; Cheng, ZP; Zhu, XL; Zhang, ZB; Zhu, I; Zhang, W	Synthesis of Chiral Amphiphilic Diblock Copolymers via Consecutive RAFT Polymerizations and Their Aggregation Behavior in Aqueous Solution	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	23	7690-7701	2	朱秀林	材料与化学化工学部
246	Wang, JF; Sun, HM; Yao, YM; Zhang, Y; Shen, Q	Bridged bis(amidinate) lanthanide complexes: Synthesis, molecular structure and reactivity	POLYHEDRON	2008	27	8	1977-1982	4	沈琪	材料与化学化工学部
247	Wang, JF; Xu, F; Cai, T; Shen, Q	Addition of amines to nitriles catalyzed by ytterbium amides: An efficient one-step synthesis of monosubstituted N-arylamidines	ORGANIC LETTERS	2008	10	3	445-448	2	沈琪	材料与化学化工学部

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248	Wang, JJ; Dai, LX; Gao, Q; Wu, PF; Wang, XB	Electrospun nanofibers of polyferrocenylsilanes with different substituents at silicon	EUROPEAN POLYMER JOURNAL	2008	44	3	602-607	3	戴礼兴	材料与化学化工学部
249	Wang, LP; Mao, W; Ni, DD; Di, JW; Wu, Y; Tu, YF	Direct electrodeposition of gold nanoparticles onto indium/tin oxide film coated glass and its application for electrochemical biosensor	ELECTROCHEMISTRY COMMUNICATIONS	2008	10	4	673-676	1	狄俊伟	材料与化学化工学部
250	Wang, SY; Ji, SJ	Facile synthesis of bis(indolyl)methanes catalyzed by ferric dodecyl sulfonate [Fe(DS)(3)] in water at room temperature	SYNTHETIC COMMUNICATIONS	2008	38	8	1291-1298	4	纪顺俊	材料与化学化工学部
251	Wang, SY; Ji, SJ	Indium tris(dodecyl sulfonate) [In(DS)(3)] - Catalyzed formation of 3-(9H-Xanthen-9-yl)-1H-indole derivatives in water at room temperature	SYNTHETIC COMMUNICATIONS	2008	38	3	465-472	4	纪顺俊	材料与化学化工学部
252	Wang, SY; Ji, SJ; Su, XM	A Meldrum's acid catalyzed synthesis of bis(indolyl)methanes in water under ultrasonic condition	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	22-24	4	纪顺俊	材料与化学化工学部

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253	Wang, SY; Lum, TK; Ji, SJ; Loh, TP	Highly efficient copper(I) iodide-tolyl-BINAP-catalyzed asymmetric conjugate addition of methylmagnesium bromide to alpha,beta-unsaturated esters	ADVANCED SYNTHESIS & CATALYSIS	2008	350	5	673-677	2	纪顺俊	材料与化学化工学部
254	Wang, T; Bai, TC; Wang, W; Zhu, JJ; Zhu, CW	Viscosity and activation parameters of viscous flow of sodium cholate aqueous solution	JOURNAL OF MOLECULAR LIQUIDS	2008	142	1-3	150-154	4	白同春	材料与化学化工学部
255	Wang, Y; Du, MH; Xu, JK; Yang, P; Du, YK	Size-controlled synthesis of palladium nanoparticles	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2008	29	6	891-894	4	杜玉扣	材料与化学化工学部
256	Wang, YS; Sun, HM; Tao, XP; Shen, Q; Zhang, Y	Enolate chelating N-heterocyclic carbene complexes of Fe(II): Synthesis, structure and their catalytic activity for ring-opening polymerization of epsilon-caprolactone	CHINESE SCIENCE BULLETIN	2007	52	23	3193-3199	4	孙宏枚	材料与化学化工学部
257	Wang, Z; Tu, YF; Liu, SQ	Electrochemical immunoassay for alpha-fetoprotein through a phenylboronic acid monolayer on gold	TALANTA	2008	77	2	815-821	3	屠一锋	材料与化学化工学部

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258	Wang, ZM; Wang, XM; Zhao, JF; Jiang, WL; Yang, P; Fang, XY; Zhou, MY; Cheng, MH	Cooperative enhancement of two-photon absorption based on electron coupling in triphenylamine-branching chromophore	DYES AND PIGMENTS	2008	79	2	145-152	2	王筱梅	材料与化学化工学部
259	Wang, ZS; Li, FS	Preparation of hollow carbon nanospheres via explosive detonation	MATERIALS LETTERS	2009	63	1	58-60	3	王作山	材料与化学化工学部
260	Wei, ZH; Li, HX; Zhang, WH; Ren, ZG; Zhang, Y; Lang, JP; Abrahams, BF	Construction of Symmetric and Asymmetric Mo/S/Cu Clusters from a Cluster Precursor [Et ₄ N](2)[(edt)(2)Mo ₂ S ₂ (μ-S)(2)] (edt = Ethanedithiolate)	INORGANIC CHEMISTRY	2008	47	22	10461-10468	2	郎建平	材料与化学化工学部
261	Wu, HZ; Li, HX; Cheng, ML; Zhang, WH; Zhang, Y; Lang, HP	CS ₂ elimination and C-S bond cleavage in [Zn(dmpzdtC)(2)] - Leading to formation of a cyclic octanuclear complex [Zn-4(μ-dMPZ)(5)(μ-OH)(μ(3)-S)(py)](2) center dot py(dmpzdtc=3,5-dimethylpyrazole-1-	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	1	8-10	3	郎建平	材料与化学化工学部
262	Wu, MY; Mao, JC; Guo, J; Ji, SJ	The use of a bifunctional copper catalyst in the cross-coupling reactions of aryl and heteroaryl halides with terminal alkynes	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	2008		23	4050-4054	3	毛金成	材料与化学化工学部

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263	Wu, Y; Li, Z; Ju, JM; Wen, DJ	Synthesis and properties of a novel charge transfer type of molecule FcBAK/molybdophosphoric acid composite	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	4	779-782	4	闻荻江	材料与化学化工学部
264	Xia, L; Xiao, JJ; Fan, JF; Zhu, W; Xiao, HM	Molecular dynamics simulation of mechanical properties and surface interaction for nitrate plasticizer	ACTA CHIMICA SINICA	2008	66	8	874-878	4	樊建芬	材料与化学化工学部
265	Xia, YZ; Dudnik, AS; Gevorgyan, V; Li, YH	Mechanistic insights into the gold-catalyzed cycloisomerization of bromoallenyl ketones: Ligand-controlled regioselectivity	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	2008	130	22	6940-0	1	李亚红	材料与化学化工学部
266	Xia, YZ; Li, YH; Li, W	Theoretical study on the consecutive 1,2-hydroboration and 1,1-organoboration reactions of alkyn-1-yl(vinyl) silane with borane	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2008	693	25	3722-3728	3	李亚红	材料与化学化工学部
267	Xiong, H; Zhang, Y; Liew, K; Li, J	Fischer-Tropsch synthesis: The role of pore size for Co/SBA-15 catalysts	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	295	1-2	68-76	3	李金林	材料与化学化工学部

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268	Xiong, HF; Zhang, YH; Wang, SG; Liew, KY; Li, JL	Preparation and catalytic activity for Fischer-Tropsch synthesis of Ru nanoparticles confined in the channels of mesoporous SBA-15	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	26	9706-9709	2	李金林	材料与化学化工学部
269	Xu, DM; Zhao, ZL; Wang, AF; Zhang, KD; Zhu, XL	Synthesis and aqueous solution Behaviors of sodium sulfonate-terminated dendritic poly(ester-amine)	JOURNAL OF APPLIED POLYMER SCIENCE	2008	107	4	2578-2583	4	徐冬梅	材料与化学化工学部
270	Xu, J; Zhang, W; Zhou, NC; Zhu, J; Cheng, ZP; Xu, Y; Zhu, XL	Synthesis of azobenzene-containing polymers via RAFT polymerization and investigation on intense fluorescence from aggregates of azobenzene-containing amphiphilic diblock copolymers	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	16	5652-5662	2	朱秀林	材料与化学化工学部
271	Xu, J; Zhang, W; Zhou, NC; Zhu, J; Cheng, ZP; Zhu, XL	Synthesis and characterization of triphenylamine and Bbis(indolyl) methane center-functionalized polymer via reversible addition-fragmentation chain transfer polymerization	E-POLYMERS	2008			0-0	4	朱秀林	材料与化学化工学部

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272	Xu, QF; Li, NJ; Yan, F; Xia, XW; Lu, JM; Wen, XW	Atom transfer radical polymerization of a novel quinoline derivative monomer and fluorescent property	EUROPEAN POLYMER JOURNAL	2008	44	6	1874-1880	3	路建美	材料与化学化工学部
273	Xu, QF; Zhou, QX; Lu, JM; Xia, XW; Wang, LH; Zhang, Y	Synthesis, structures and NLO properties of five non-centrosymmetric coordination compounds from the copper(II)/dps system (dps=4,4'-dipyridyl sulfide)	POLYHEDRON	2007	26	17	4849-4859	4	路建美	材料与化学化工学部
274	Xu, W; Zou, JP; Mu, XJ; Zhang, W	Free radical ring expansion and spirocyclization of 1,3-diketone derivatives	TETRAHEDRON LETTERS	2008	49	51	7311-7314	3	邹建平	材料与化学化工学部
275	Xu, YQ; Lu, JM; Li, NJ; Yan, F; Xia, XW; Xu, QF	Pseudo-living radical polymerization using triarylmethane as the thermal iniferter	EUROPEAN POLYMER JOURNAL	2008	44	7	2404-2411	3	路建美	材料与化学化工学部
276	Xu, Z; Mao, JC; Zhang, YW	Highly enantioselective alkynylation of aldehydes catalyzed by a new oxazolidine-titanium complex	ORGANIC & BIOMOLECULAR CHEMISTRY	2008	6	7	1288-1292	3	毛金成	材料与化学化工学部
277	Xue, F; Cai, CY; Sun, HM; Shen, Q; Rui, J	beta-ketoimine as an efficient ligand for copper-catalyzed N-arylation of nitrogen-containing heterocycles with aryl halides	TETRAHEDRON LETTERS	2008	49	28	4386-4389	3	沈琪	材料与化学化工学部

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278	Xue, XQ; Zhang, W; Cheng, ZP; Zhu, J; Zhu, XL	A novel azo-containing dithiocarbamate used for living radical polymerization of methyl acrylate and styrene	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	16	5626-5637	2	朱秀林	材料与化学化工学部
279	Yang, W; Zhou, WQ; Peng, K	Structure and stability of thioureate anions with water, DFT calculations	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	2008	858	1-3	101-106	4	周为群	材料与化学化工学部
280	Yu, LP; Zhang, ZB; Chen, XR; Zhang, W; Wu, ZH; Cheng, ZP; Zhu, J; Zhu, XL	Synthesis of tetrazole-containing azo polymers with properties of photo-induced birefringence and surface-relief-gratings via RAFT polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	2	682-691	2	朱秀林	材料与化学化工学部
281	Yu, SM; Yan, F; Zhang, XW; You, JB; Wu, PY; Lu, JM; Xu, QF; Xia, XW; Ma, GL	Polymerization of ionic liquid-based microemulsions: A versatile method for the synthesis of polymer electrolytes	MACROMOLECULES	2008	41	10	3389-3392	1	严 锋	材料与化学化工学部

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282	Yuan, L; Gu, AJ; Liang, GZ	Preparation and properties of poly(urea-formaldehyde) microcapsules filled with epoxy resins	MATERIALS CHEMISTRY AND PHYSICS	2008	110	2-3	417-425	2	顾媛娟	材料与化学化工学部
283	Yuan, L; Gu, AJ; Liang, GZ; Zhang, ZP	Microcapsule-modified bismaleimide (BMI) resins	COMPOSITES SCIENCE AND TECHNOLOGY	2008	68	9	2107-2113	2	顾媛娟	材料与化学化工学部
284	Zeng, XF; Ji, SJ; Shen, SS	Conjugate addition of indoles to alpha,beta-unsaturated ketones (chalcones) catalyzed by KHSO4 under ultrasonic conditions	CHINESE JOURNAL OF CHEMISTRY	2007	25	12	1777-1780	4	纪顺俊	材料与化学化工学部
285	Zeng, XF; Ji, SJ; Su, XM	Facile synthesis of symmetrical triindolylmethanes catalyzed by iodine under solvent-free condition	CHINESE JOURNAL OF CHEMISTRY	2008	26	3	413-416	4	纪顺俊	材料与化学化工学部
286	Zhang, F; Sun, LL; Zhu, JL; Pan, B; Xu, R; Ma, GL	Proton and oxide-ionic conduction in Sr- and Zn-doped LaGaO3	JOURNAL OF MATERIALS SCIENCE	2008	43	5	1587-1592	3	马桂林	材料与化学化工学部
287	Zhang, H; Ni, PH; He, JL; Liu, CC	Novel fluoroalkyl end-capped amphiphilic diblock copolymers with pH/temperature response and self-assembly behavior	LANGMUIR	2008	24	9	4647-4654	2	倪沛红	材料与化学化工学部

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288	Zhang, JG; Yao, HS; Zhang, Y; Sun, HM; Shen, Q	Lanthanide carbene halides through protonolysis of Ln-N bonds by imidazolium salts: Synthesis and structure of salicylaldiminato-functionalized N-heterocyclic carbene lanthanide bromides	ORGANOMETALLICS	2008	27	11	2672-2675	2	沈琪	材料与化学化工学部
289	Zhang, LF; Cheng, ZP; Shi, SP; Li, QH; Zhu, XL	AGET ATRP of methyl methacrylate catalyzed by FeCl ₃ /iminodiacetic acid in the presence of air	POLYMER	2008	49	13-14	3054-3059	3	朱秀林	材料与化学化工学部
290	Zhang, LF; Cheng, ZP; Tang, F; Li, Q; Zhu, XL	Iron(III)-Mediated ATRP of methyl methacrylate using activators generated by electron transfer	MACROMOLECULAR CHEMISTRY AND PHYSICS	2008	209	16	1705-1713	3	朱秀林	材料与化学化工学部
291	Zhang, LL; Li, SJ	Theoretical study of the kinetics for the hydrogen abstraction of 1,1,1,2-tetrafluoroethane (HFC-134a) by hydroxyl radical	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	2008	869	1-3	6-10	4	李淑瑾	材料与化学化工学部
292	Zhang, SL; Zhang, JM	Ytterbium(III) triflate as an efficient catalyst for the synthesis of perimidine derivatives under mild conditions	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	185-189	4	张松林	材料与化学化工学部

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293	Zhang, W; Yan, Y; Zhou, N; Cheng, Z; Zhu, J; Xia, C; Zhu, X	Controlled synthesis and fluorescent properties of poly(9-(4-vinylbenzyl)-9H-carbazole) via nitroxide-mediated living free-radical polymerization	EUROPEAN POLYMER JOURNAL	2008	44	10	3300-3305	3	朱秀林	材料与化学化工学部
294	Zhang, WD; Zhang, W; Cheng, ZP; Zhou, NC; Zhu, XL	Atom transfer radical polymerization of methyl methacrylate high efficiently initiated by azo-containing iniferter	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	10	850-856	4	朱秀林	材料与化学化工学部
295	Zhang, WD; Zhang, W; Zhou, NC; Cheng, ZP; Zhu, J; Zhu, XL	Synthesis and self-assembly behaviors of three-armed amphiphilic block copolymers via RAFT polymerization	POLYMER	2008	49	21	4569-4575	3	朱秀林	材料与化学化工学部
296	Zhang, WH; Song, YL; Wei, ZH; Li, LL; Huang, YJ; Zhang, Y; Lang, JP	Assembly of [(eta(5)-C5Me5)MoS3Cu3]-supported with single, double, triple, and quadruple one-dimensional chains strands	INORGANIC CHEMISTRY	2008	47	12	5332-5346	2	郎建平	材料与化学化工学部

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297	Zhang, WZ; Wang, XM; Fang, XY; Jiang, WL; Zhao, JF	Strong two-photon absorption and electrochemical behavior of dibenzofuran-triphenylamine dendritic chromophores	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	8	1616-1619	4	王筱梅	材料与化学化工学部
298	Zhang, XT; Wu, YF; Tu, YF; Liu, SQ	A reusable electrochemical immunosensor for carcinoembryonic antigen via molecular recognition of glycoprotein antibody by phenylboronic acid self-assembly layer on gold	ANALYST	2008	133	4	485-492	2	屠一锋	材料与化学化工学部
299	Zhang, YM; Wang, LY; Li, BL; Yang, JH; Zhang, Y	Structural diversity of four novel cadmium coordination polymers constructed by 1,4-bis(imidazol-1-yl)butane and anion ligands	JOURNAL OF MOLECULAR STRUCTURE	2008	875	1-3	527-539	4	李宝龙	材料与化学化工学部
300	Zhang, YM; Yang, Y; Ge, HY; Li, BL; Zhang, Y	Syntheses and structures of three manganese coordination polymers with 1,4-bis(imidazol-1-yl)butane	JOURNAL OF COORDINATION CHEMISTRY	2008	61	5	750-759	4	李宝龙	材料与化学化工学部
301	Zhang, YP; Wang, LY; Wang, SW; Li, BL; Zhang, Y	Synthesis and crystal structure of a one-dimensional chain cadmium coordination polymer bridged through 1,2-bis(imidazol-1-yl)ethane	JOURNAL OF CHEMICAL CRYSTALLOGRAPHY	2008	38	2	81-84	4	李宝龙	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
302	Zhang, YY; Zhang, W; Chen, XR; Cheng, ZP; Wu, JH; Zhu, I; Zhu, XL	Synthesis of novel three-arm star azo side-chain liquid crystalline polymer via ATRP and photoinduced surface relief gratings	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	3	777-789	2	朱秀林	材料与化学化工学部
303	Zhang, ZB; Zhang, W; Zhu, XL; Cheng, ZP; Zhu, J	" Living "control led free radical polymerization of MMA in the presence of cobalt(II) 2-ethylhexanoate: A switch from RAFT to ATRP mechanism	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2007	45	24	5722-5730	2	朱秀林	材料与化学化工学部
304	Zhou, D; Zhu, XL; Zhu, J; Cheng, ZP	Synthesis and characterization of fluorescence end-labeled polystyrene via reversible addition-fragmentation chain transfer (RAFT) polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	18	6198-6205	2	朱秀林	材料与化学化工学部
305	Zhou, D; Zhu, XL; Zhu, J; Cheng, ZP	Synthesis and characterization of novel copolymer containing pyridylazo-2-naphthoxyl group via reversible addition-fragmentation chain transfer (RAFT) polymerization	POLYMER	2008	49	13-14	3048-3053	3	朱秀林	材料与化学化工学部

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306	Zhou, Q; Qian, GZ; Li, Y; Zhao, G; Chao, YW; Zheng, JW	Two-dimensional assembly of silver nanoparticles for catalytic reduction of 4-nitroaniline	THIN SOLID FILMS	2008	516	6	953-956	2	郑军伟	材料与 化学化工学部
307	Zhou, Q; Zhao, JJ; Xu, WW; Zhao, H; Wu, Y; Zheng, JW	Formation of two-dimensional ordered cavities of zinc oxide and their confinement effect on electrochemical reactions	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	7	2378-2381	2	郑军伟	材料与 化学化工学部
308	Zhou, WQ; Peng, K; Yang, W; Wang, MF	Theoretical study on the oxidation mechanism of thiourea by hydrogen peroxide with water and hydroxyl assistance	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	2008	850	1-3	121-126	4	周为群	材料与 化学化工学部
309	Zhu, AM; Jin, QY; Jia, DM; Gu, MS; Zhang, Y	The First Example of the Tetraselenidostannate Anion [SnSe ₄] ⁽⁴⁻⁾ as a Chelating Ligand to a Lanthanide Complex Ion: Solvothermal Synthesis and Characterization of Lanthanoid Selenidostannates [Hdien][EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2008		30	4756-4761	3	贾定先	材料与 化学化工学部
310	Zhu, LM; Wang, LY; Jin, JR; Li, BL; Zhang, Y	Synthesis and structures of two uranyl beta-diketonate complexes [UO ₂ (DBM) ₂ (DEDPU)] and [UO ₂ (PMBP) ₂ (DEDPU)]	JOURNAL OF COORDINATION CHEMISTRY	2008	61	6	917-925	4	李宝龙	材料与 化学化工学部

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311	Zhu, QY; Lu, W; Zhang, Y; Bian, GQ; Gu, J; Lin, XM; Dai, M	Syntheses, crystal structures, and optical properties of metal complexes with 4',5'-diaza-9'-(4',5'-disubstituted-1,3-dithiol-2-ylidene)fluorene ligands	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2008		2	230-238	3	戴洁	材料与化学化工学部
312	Zhu, SL; Ji, SJ; Su, XM; Sun, C; Liu, Y	Facile and efficient synthesis of a new class of bis(3'-indolyl)pyridine derivatives via one-pot multicomponent reactions	TETRAHEDRON LETTERS	2008	49	11	1777-1781	3	纪顺俊	材料与化学化工学部
313	Zhu, SL; Ji, SJ; Zhang, Y	A simple and clean procedure for three-component synthesis of spirooxindoles in aqueous medium	TETRAHEDRON	2007	63	38	9365-9372	3	纪顺俊	材料与化学化工学部
314	Zhu, SL; Ji, SJ; Zhao, K; Liu, Y	Multicomponent reactions for the synthesis of new 3'-indolyl substituted heterocycles under microwave irradiation	TETRAHEDRON LETTERS	2008	49	16	2578-2582	3	纪顺俊	材料与化学化工学部
315	Hao, H; Wang, MX; Wong, M	An analytical expression for drain saturation voltage of polycrystalline silicon thin-film transistors	IEEE ELECTRON DEVICE LETTERS	2008	29	4	357-359	2	王明湘	电子信息学院

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316	Hao, H; Wang, MX; Zhang, B; Shi, XJ; Wong, M	A comprehensive analytical on-current model for polycrystalline silicon thin film transistors based on effective channel mobility	JOURNAL OF APPLIED PHYSICS	2008	103	9	0-0	3	王明湘	电子信息学院
317	Mao, L.F. (1); Wang, Z.O. (1)	First-principles simulations of the leakage current in metal-oxide-semiconductor structures caused by oxygen vacancies in HfO ₂ high-K gate dielectric	Physica Status Solidi (A) Applications and Materials	2008	205	1	199-203	3	毛林峰	电子信息学院
318	Mao, LF	Investigating the effects of the interface defects on the gate leakage current in MOSFETs	APPLIED SURFACE SCIENCE	2008	254	20	6628-6632	3	毛林峰	电子信息学院
319	Mao, LF	Investigation of the correlation between temperature and enhancement of electron tunneling current through HfO ₂ gate stacks	IEEE TRANSACTIONS ON ELECTRON DEVICES	2008	55	3	782-788	2	毛林峰	电子信息学院
320	Mao, LF	Modeling the effects of the channel electron velocity on the channel surface potential of ballistic MOSFETs	SOLID-STATE ELECTRONICS	2008	52	2	186-189	4	毛林峰	电子信息学院

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321	Mao, LF	Tunnelling currents through oxygen vacancies in ultrathin SiO ₂ layer	INTERNATIONAL JOURNAL OF ELECTRONICS	2007	94	11	985-994	4	毛林峰	电子信息学院
322	Mao, LF; Li, XJ; Wang, ZO; Wang, JY	The gate leakage current in graphene field-effect transistor	IEEE ELECTRON DEVICE LETTERS	2008	29	9	1047-1049	2	毛林峰	电子信息学院
323	Mao, LF; Wang, ZO	An analytical approach for studying the resonant states in mesoscopic devices using the phase coherence of electron waves	SUPERLATTICES AND MICROSTRUCTURES	2008	43	3	168-179	4	毛林峰	电子信息学院
324	Wang, HS; Wang, MX; Yang, ZY; Hao, H; Wong, M	Stress power dependent self-heating degradation of metal-induced laterally crystallized n-type polycrystalline silicon thin-film transistors	IEEE TRANSACTIONS ON ELECTRON DEVICES	2007	54	12	3276-3284	2	王明湘	电子信息学院
325	Xu, MJ; Wang, MX; Zhang, DL; Xue, M; Wong, M	Hydrogenation Effects on the Hot-Carrier Endurance of Metal Induced Laterally Crystallized n-Type Polycrystalline Silicon Thin Film Transistors	JAPANESE JOURNAL OF APPLIED PHYSICS	2008	47	5	3403-3407	4	王明湘	电子信息学院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
326	Feng, ZH; Lan, XJ; Zhu, XD	Principal parametric resonances of a slender cantilever beam subject to axial narrow-band random excitation of its base	INTERNATIONAL JOURNAL OF NON-LINEAR MECHANICS	2007	42	10	1170-1185	4	冯志华	机电工程学院
327	Bao, WW; Zhang, YZ; Yin, GB; Wu, JL	The structure and property of the electrospinning silk fibroin/gelatin blend nanofibers	E-POLYMERS	2008			0-0	4	张幼珠	纺织与服装工程学院
328	Dai, XQ; Imamura, R; Liu, GL; Zhou, FP	Effect of moisture transport on microclimate under T-shirts	EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY	2007	2nd International Conference on Environmental Ergonomics			4	戴晓群	纺织与服装工程学院
329	Li, M; Tao, W; Lu, S; Zhao, C	Porous 3-D scaffolds from regenerated Antheraea pernyi silk fibroin	POLYMERS FOR ADVANCED TECHNOLOGIES	2008	19	3	207-212	2	李明忠	纺织与服装工程学院
330	Li, ZX	Preparation, characterization and antifoaming property of fluorosilicone oils with fluoroalkoxypropyl group substitution	E-POLYMERS	2008			0-0	4	李战雄	纺织与服装工程学院
331	Long, JJ; Wang, HW; Lu, TQ; Tang, RC; Zhu, YW	Application of Low-Pressure Plasma Pretreatment in Silk Fabric Degumming Process	PLASMA CHEMISTRY AND PLASMA PROCESSING	2008	28	6	701-713	3	龙家杰	纺织与服装工程学院

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332	Qin, CX; Zhang, WZ; Wang, ZM; Zhou, MY; Wang, XM; Chen, GQ	Optical properties of stilbene-type dyes containing various terminal donor and acceptor groups	OPTICAL MATERIALS	2008	30	10	1607-1615	2	秦传香	纺织与服装工程学院
333	Qin, CX; Zhou, MY; Zhang, WZ; Wang, XM; Chen, GQ	The synthesis and optical properties of three stilbene-type dyes	DYES AND PIGMENTS	2008	77	3	678-685	2	秦传香	纺织与服装工程学院
334	Tang, RC; Mei, J	Alkali resistance of a casein-acrylonitrile graft copolymer fiber	JOURNAL OF APPLIED POLYMER SCIENCE	2008	110	2	1195-1200	4	唐人成	纺织与服装工程学院
335	Tang, RC; Yao, F	The sorption of a syntan on nylon and its resist effectiveness towards reactive dyes	DYES AND PIGMENTS	2008	77	3	665-672	2	唐人成	纺织与服装工程学院
336	Yang, XH; Li, DG	Evaluation and control principle of the crepe effect on fabrics	TEXTILE RESEARCH JOURNAL	2007	77	10	779-784	4	杨旭红	纺织与服装工程学院
337	Zhang, F; Chen, YY; Lin, H; Wang, H; Zhao, B	HBP-NH ₂ grafted cotton fiber: Preparation and salt-free dyeing properties	CARBOHYDRATE POLYMERS	2008	74	2	250-256	3	陈宇岳	纺织与服装工程学院
338	Zhang, ZP; Gu, AJ; Liang, GZ; Ren, PG; Xie, JQ; Wang, XL	Thermo-oxygen degradation mechanisms of POSS/epoxy nanocomposites	POLYMER DEGRADATION AND STABILITY	2007	92	11	1986-1993	3	顾媛娟	纺织与服装工程学院

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339	Yang, CX; Zhang, XB; Gong, N; Wang, MY; Xu, TL	Differential effects of thiopental and pentobarbital on spinal GABA(A) receptors	NEUROCHEMICAL RESEARCH	2008	33	10	2159-2165	4	徐天乐	医学部
340	Yan, MJ; Cheng, C; Ding, F; Jiang, J; Gao, LL; Xia, CL; Shen, AG	The expression patterns of beta 1,4 galactosyltransferase I and V mRNAs, and Gal beta 1-4GlcNAc group in rat gastrocnemius muscles post sciatic nerve injury	GLYCOCONJUGATE JOURNAL	2008	25	7	685-701	3	夏春林	基础医学与生物科学学院
341	Yan, MJ; Cheng, C; Shao, XY; Qian, J; Shen, AG; Xia, C	Expression change of beta-1,4 galactosyltransferase I, V mRNAs and Gal beta 1,4GlcNAc group in rat sciatic nerve after crush	JOURNAL OF MOLECULAR HISTOLOGY	2008	39	3	317-328	4	夏春林	基础医学与生物科学学院
342	Yan, MJ; Xia, CL; Cheng, C; Shao, XY; Niu, SQ; Liu, HO; Shen, AG	The role of TNF-alpha and its receptors in the production of Src-suppressed C kinase substrate by rat primary type-2 astrocytes	BRAIN RESEARCH	2007	1184		28-37	3	夏春林	基础医学与生物科学学院
343	Chen, L; Wu, X; Huang, H; Liu, XQ; Liu, C; Zheng, L; Hong, FS	Effect of Mg ²⁺ on the structure and function of ribulose-1,5-bisphosphate carboxylase/oxygenase	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	3	249-257	4	洪法水	基础医学与生物科学学院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
344	Chen, X; Zhang, Z; Tao, L	Determination of male age at death in Chinese Han population: Using quantitative variables statistical analysis from pubic bones	FORENSIC SCIENCE INTERNATIONAL	2008	175	1	36-43	4	陶陆阳	基础医学与生物科学学院
345	Gao, FQ; Liu, C; Qu, CX; Zheng, L; Yang, F; Su, MG; Hong, FH	Was improvement of spinach growth by nano-TiO2 treatment related to the changes of Rubisco activase?	BIOMETALS	2008	21	2	211-217	3	洪法水	基础医学与生物科学学院
346	Guan, J; Mao, C; Feng, X; Zhang, H; Xu, F; Geng, C; Zhu, L; Wang, A; Xu, Z	Fetal development of regulatory mechanisms for body fluid homeostasis	BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH	2008	41	6	446-454	4	徐智策	基础医学与生物科学学院
347	Han, R; Gao, B; Sheng, R; Zhang, LS; Zhang, HL; Gu, ZL; Qin, ZH	Synergistic effects of prostaglandin E1 and lithium in a rat model of cerebral ischemia	ACTA PHARMACOLOGICA SINICA	2008	29	10	1141-1149	4	韩蓉	基础医学与生物科学学院

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348	Hua, YN; Xue, J; Sun, F; Zhu, LJ; Xie, ML	Aspirin Inhibits MMP-2 and MMP-9 Expressions and Activities through Upregulation of PPAR alpha/gamma and TIMP Gene Expressions in ox-LDL-Stimulated Macrophages Derived from Human Monocytes	PHARMACOLOGY	2009	83	1	18-25	4	谢梅林	基础医学与生物科学学院
349	Huang, H; Chen, L; Liu, XQ; Liu, C; Cao, WQ; Lu, Y; Hong, FS	Absorption and transfer of light and photoreduction activities of spinach chloroplasts under calcium deficiency: Promotion by cerium	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	122	2	157-167	4	洪法水	基础医学与生物科学学院
350	Huang, H; Liu, XQ; Qu, CX; Liu, C; Chen, L; Hong, FS	Influences of calcium deficiency and cerium on the conversion efficiency of light energy of spinach	BIOMETALS	2008	21	5	553-561	3	洪法水	基础医学与生物科学学院
351	Lei, Z; Su, MY; Xiao, W; Chao, L; Qu, CX; Liang, C; Hao, H; Liu, XQ; Hong, FS	Antioxidant stress is promoted by nano-anatase in spinach chloroplasts under UV-B radiation	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	1	69-79	4	洪法水	基础医学与生物科学学院

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352	Li, LY; Zhao, XL; Fei, XF; Gu, ZL; Qin, ZH; Liang, ZQ	Bilobalide inhibits 6-OHDA-induced activation of NF-kappa B and loss of dopaminergic neurons in rat substantia nigra	ACTA PHARMACOLOGICA SINICA	2008	29	5	539-547	4	梁中琴	基础医学与生物科学学院
353	Liu, C; Pan, BF; Cao, WQ; Lu, Y; Huang, H; Chen, L; Liu, XQ; Wu, X; Hong, FS	Influences of calcium deficiency and cerium on growth of spinach plants	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	3	266-275	4	洪法水	基础医学与生物科学学院
354	Liu, J; Ma, LL; Yin, ST; Hong, FS	Effects of Ce3+ on conformation and activity of superoxide dismutase	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	125	2	170-178	4	洪法水	基础医学与生物科学学院
355	Liu, ZY; Zhao, J; Chen, XF; Li, WW; Liu, RY; Lei, Z; Liu, X; Peng, XB; Xu, K; Chen, J; Liu, HY; Zhou, QH; Zhang, HT	CpG island methylator phenotype involving tumor suppressor genes located on chromosome 3p in non-small cell lung cancer	LUNG CANCER	2008	62	1	15-22	3	张洪涛	基础医学与生物科学学院

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356	Lv, JX; Mao, CP; Zhu, LY; Zhang, H; Hui, PP; Xu, FC; Liu, YJ; Zhang, LB; Xu, Z	The effect of prenatal nicotine on expression of nicotine receptor subunits in the fetal brain	NEUROTOXICOLOGY	2008	29	4	722-726	3	徐智策	基础医学与生物科学学院
357	Ma, LL; Liu, C; Qu, CX; Yin, ST; Liu, J; Gao, FQ; Hong, FS	Rubisco activase mRNA expression in spinach: Modulation by nanoanataase treatment	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	122	2	168-178	4	洪法水	基础医学与生物科学学院
358	Mao, C; Guan, J; Yuan, X; Miao, Y; Zhu, H; Chen, L; Lv, J; Xu, F; Liu, Y; Hui, P; Zhu, Y; Xu, Z	Got pure blood in fetal rats?	PEDIATRIC HEMATOLOGY AND ONCOLOGY	2007	24	5-8	457-460	4	徐智策	基础医学与生物科学学院
359	Mao, CP; Yuan, X; Zhang, H; Lv, JX; Guan, JC; Miao, LY; Chen, LQ; Zhang, YY; Zhang, LB; Xu, Z	The effect of prenatal nicotine on mRNA of central cholinergic markers and hematological parameters in rat fetuses	INTERNATIONAL JOURNAL OF DEVELOPMENTAL NEUROSCIENCE	2008	26	5	467-475	3	徐智策	基础医学与生物科学学院

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360	Pan, XT; Sheng, WH; Zhu, QY; Xie, YF; Ye, ZM; Xiang, J; Li, DC; Yang, JC	Inhibition of pancreatic carcinoma growth by adenovirus-mediated human interleukin-24 expression in animal model	CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS	2008	23	4	425-434	4	杨吉成	基础医学与生物科学学院
361	Qin, ZH; Tao, LY; Chen, X	Dual roles of NF-kappa B in cell survival and implications of NF-kappa B inhibitors in neuroprotective therapy	ACTA PHARMACOLOGICA SINICA	2007	28	12	1859-1872	4	秦正红	基础医学与生物科学学院
362	Su, MY; Liu, C; Qu, CX; Zheng, L; Chen, L; Huang, H; Liu, XQ; Wu, X; Hong, FS	Nano-anatase relieves the inhibition of electron transport caused by linolenic acid in chloroplasts of spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	122	1	73-81	4	洪法水	基础医学与生物科学学院
363	Su, MY; Liu, J; Yin, ST; Ma, LL; Hong, FS	Effects of nanoanatase on the photosynthetic improvement of chloroplast damaged by linolenic acid	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	124	2	173-183	4	洪法水	基础医学与生物科学学院
364	Sun, ZP; Zhong, WX; Lu, X; Shi, BM; Zhu, YB; Chen, L; Zhang, GB; Zhang, XG	Association of Graves' disease and prevalence of circulating IFN-gamma-producing CD28(-) T cells	JOURNAL OF CLINICAL IMMUNOLOGY	2008	28	5	464-472	3	张学光	基础医学与生物科学学院

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365	Wang, L; Huang, R; Gu, GB; Fang, HY	Optimization of trehalose production by a novel strain <i>Brevibacterium</i> sp SY361	JOURNAL OF BASIC MICROBIOLOGY	2008	48	5	410-415	4	王 蕾	基础医学与生物科学学院
366	Wang, X; Qin, ZH; Shi, H; Savitz, SI; Qin, AP; Jiang, Y; Zhang, HL	Protective effect of Ginkgolids (A plus B) is associated with inhibition of NIK/IKK/I kappa B/NF-kappa B signaling pathway in a rat model of permanent focal cerebral ischemia	BRAIN RESEARCH	2008	1234		8-15	3	张慧灵	基础医学与生物科学学院
367	Wang, XM; Gao, FQ; Ma, LL; Liu, J; Sitao, YT; Ping, Y; Hong, FH	Effects of Nano-Anatase on Ribulose-1, 5-Bisphosphate Carboxylase/Oxygenase mRNA Expression in Spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	126	1-3	280-289	4	洪法水	基础医学与生物科学学院
368	Wu, X; Hong, F; Liu, C; Su, MY; Zheng, L; Gao, FQ; Yang, F	Effects of Pb ²⁺ on energy distribution and photochemical activity of spinach chloroplast	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	2008	69	3	738-742	3	洪法水	基础医学与生物科学学院
369	Wu, X; Liu, C; Qu, CX; Huang, H; Liu, XQ; Chen, L; Su, MY; Hong, FS	Influences of lead (II) chloride on the nitrogen metabolism of spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	3	258-265	4	洪法水	基础医学与生物科学学院

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370	Xiao, W; Chao, L; Qu, CX; Hao, H; Liu, XQ; Liang, C; Hong, FH	Effects of Lead on Activities of Photochemical Reaction and Key Enzymes of Carbon Assimilation in Spinach Chloroplast	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	126	1-3	269-279	4	洪法水	基础医学与生物科学学院
371	Xiao, W; Hao, H; Liu, XQ; Liang, C; Chao, L; Su, MY; Hong, FH	Oxidative Stress Induced by Lead in Chloroplast of Spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	126	1-3	257-268	4	洪法水	基础医学与生物科学学院
372	Xie, YF; Sheng, WH; Xiang, J; Ye, ZM; Zhu, YH; Chen, XY; Yang, JC	Recombinant human IL-24 suppresses lung carcinoma cell growth via induction of cell apoptosis and inhibition of tumor angiogenesis	CANCER BIOTHERAPY AND RADIOPHARMACEUTICAL S	2008	23	3	310-320	4	杨吉成	基础医学与生物科学学院
373	Xie, YF; Zhan, HF; Sheng, WH; Xiang, J; Ye, ZM; Yang, JC	Adenovirus-mediated ING4 expression suppresses lung carcinoma cell growth via induction of cell cycle alteration and apoptosis and inhibition of tumor invasion and angiogenesis	CANCER LETTERS	2008	271	1	105-116	3	杨吉成	基础医学与生物科学学院
374	Yang, YP; Liang, ZQ; Gao, B; Jia, YL; Qin, ZH	Dynamic effects of autophagy on arsenic trioxide-induced death of human leukemia cell line HL60 cells	ACTA PHARMACOLOGICA SINICA	2008	29	1	123-134	4	梁中琴	基础医学与生物科学学院

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375	Zhang, HL; Gu, ZL; Savitz, SI; Han, F; Fukunaga, K; Qin, ZH	Neuroprotective effects of prostaglandin A(1) in rat models of permanent focal cerebral ischemia are associated with nuclear Factor-kappa B inhibition and peroxisome proliferator-activated receptor-ga	JOURNAL OF NEUROSCIENCE RESEARCH	2008	86	5	1132-1141	3	张慧灵	基础医学与生物科学学院
376	Zhang, L; Gu, ZL; Qin, ZH; Liang, ZQ	Effect of curcumin on the adhesion of platelets to brain microvascular endothelial cells in vitro	ACTA PHARMACOLOGICA SINICA	2008	29	7	800-807	4	梁中琴	基础医学与生物科学学院
377	Zhang, YQ; Xiang, RL; Yan, HB; Chen, XX	Preparation of silk fibroin nanoparticles and their application to immobilization of L-asparaginase	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	3	628-633	4	张雨青	基础医学与生物科学学院
378	Zhao, J; Liu, ZY; Li, WW; Liu, X; Chen, XF; Zhang, HT	Infrequently methylated event at sites-362 to-142 in the promoter of TGF beta R1 gene in non-small cell lung cancer	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	2008	134	8	919-925	3	张洪涛	基础医学与生物科学学院
379	Zhu, Q; Wu, DC; Zhou, XP; Gong, S; Cheng, BC; Qin, ZH; Reid, PF; Yin, QZ; Jiang, XH	Inhibitory effect of crotoxin on the pain-evoked discharge of neurons in thalamic parafascicular nucleus in rats	TOXICON	2008	51	1	102-111	3	蒋星红	基础医学与生物科学学院

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380	Jiao, Y; Wang, HC; Fan, SJ	Growth suppression and radiosensitivity increase by HMGB1 in breast cancer	ACTA PHARMACOLOGICA SINICA	2007	28	12	1957-1967	4	焦 旻	放射医学与公共卫生学院
381	Li, HM; Xu, T; Tong, WJ; Liu, YB; Zhao, L; Zhang, YH	Comparison of cardiovascular risk factors between prehypertension and hypertension in a Mongolian population, Inner Mongolia, China	CIRCULATION JOURNAL	2008	72	10	1666-1673	3	李红美	放射医学与公共卫生学院
382	Liu, SJ; Guo, ZR; Hu, XS; Wu, M; Chen, FM; Kang, GD; Zhou, H; Guo, L	Risks for type-2 diabetes associated with the metabolic syndrome and the interaction between impaired fasting glucose and other components of metabolic syndrome the study from Jiangsu,China of 5 years	DIABETES RESEARCH AND CLINICAL PRACTICE	2008	81	1	117-123	4	郭志荣	放射医学与公共卫生学院
383	Qin, LQ; Xu, JY; Tezuka, H; Wang, PY; Hoshi, K	Milk inhibits the regression of 7,12-dimethylbenz(a)anthracene-induced mammary tumors in ovariectomized rats	NUTRITION AND CANCER-AN INTERNATIONAL JOURNAL	2008	60	4	505-510	3	秦立强	放射医学与公共卫生学院
384	Xu, NY; Zhang, SP; Nie, JH; Li, JX; Tong, J	Radon-induced proteomic profile of lung tissue in rats	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH-PART A-CURRENT ISSUES	2008	71	6	361-366	3	徐乃玉	放射医学与公共卫生学院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
385	Xu, T; Ju, Z; Tong, WJ; Hu, W; Liu, YB; Zhao, L; Zhang, YH	Relationship of C-reactive protein with hypertension and interactions between increased C-reactive protein and other risk factors on hypertension in Mongolian people, China	CIRCULATION JOURNAL	2008	72	8	1324-1328	3	张永红	放射医学与公共卫生学院
386	Zhang, SP; Xu, NY; Nie, JH; Dong, L; Li, JX; Tong, J	Proteomic alteration in lung tissue of rats exposed to cigarette smoke	TOXICOLOGY LETTERS	2008	178	3	191-196	3	童建	放射医学与公共卫生学院
387	Zhang, Y; Reilly, K; Tong, W; Xu, T; Chen, J; Bazzano, L; Qiao, D; Ju, Z; Chen, C; He, J	Blood pressure and clinical outcome among patients with acute stroke in Inner Mongolia, China	JOURNAL OF HYPERTENSION	2008	26		0-0	2	张永红	放射医学与公共卫生学院
388	Liu, R; Zhu, YM; Qin, LN; Ji, SJ	Efficient synthesis of 1-Aryl-1H-indazole derivatives via Copper(I)-catalyzed intramolecular amination reaction	SYNTHETIC COMMUNICATIONS	2008	38	2	249-254	4	朱永明	药学院

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389	Chen, GH; Wu, DP; Wang, Y; Cen, JN; Feng, YF; Sun, AN; Tang, XW; Chang, HR; Zhu, ZL	Expanded donor natural killer cell and IL-2, IL-15 treatment efficacy in allogeneic hematopoietic stem cell transplantation	EUROPEAN JOURNAL OF HAEMATOLOGY	2008	81	3	226-235	3	吴德沛	附属第一医院
390	Han, Y; Wu, D; Sun, A; Xie, Y; Xu, J; Zhou, J; Zhu, X; Wang, Z; Ruan, C	Selective embolization of the internal iliac arteries for the treatment of severe hemorrhagic cystitis following hematopoietic SCT	BONE MARROW TRANSPLANTATION	2008	41	10	881-886	3	韩悦	附属第一医院
391	He, JK; Yu, SD; Zhu, HJ; Wu, JC; Qin, ZH	Triptolide inhibits NF-kappa B activation and reduces injury of donor lung induced by ischemia/reperfusion	ACTA PHARMACOLOGICA SINICA	2007	28	12	1919-1923	4	何静康	附属第一医院
392	Hu, XY; Hu, CH; Fang, XM; Cui, L; Zhang, QH	Intraparenchymal epidermoid cysts in the brain: diagnostic value of MR diffusion-weighted imaging (vol 63, pg 813, 2008)	CLINICAL RADIOLOGY	2008	63	9	1072-1072	4	胡春洪	附属第一医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
393	Huang, CR; Yang, J; Du, YH; Miao, LY	Measurement of free concentrations of highly protein-bound warfarin in plasma by ultra performance liquid chromatography-tandem mass spectrometry and its correlation with the international normalized	CLINICA CHIMICA ACTA	2008	393	2	85-89	3	黄晨蓉	附属第一医院
394	Huang, YL; Zhou, YX; Fan, YS; Zhou, D	Celastrol inhibits the growth of human glioma xenografts in nude mice through suppressing VEGFR expression	CANCER LETTERS	2008	264	1	101-106	3	黄煜伦	附属第一医院
395	Li, TY; Xue, YQ; Zhang, J; Chen, SN; Pan, JL; Wu, YF; Wang, Y; Shen, J	Isodicentric 20q-in two cases of B-cell acute lymphocytic leukemia with the respective t(9;20)(p11;q11.2) and t(9;22)(q34;q11.2)	CANCER GENETICS AND CYTOGENETICS	2008	181	1	55-59	4	薛永权	附属第一医院
396	Lu, GY; Shen, L; Wang, ZY; Guo, XF; Bai, X; Su, J; Ruan, CG	Significance of plasma von Willebrand factor level and von Willebrand factor-cleaving protease activity in patients with chronic renal diseases	CHINESE MEDICAL JOURNAL	2008	121	2	133-136	4	王兆钺	附属第一医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
397	Lu, PR; Li, LB; Kuno, K; Wu, Y; Baba, T; Li, YY; Zhang, XG; Mukaida, N	Protective roles of the fractalkine/CX3CL1-CX3CR1 interactions in alkali-induced corneal Neovascularization through enhanced antiangiogenic factor expression	JOURNAL OF IMMUNOLOGY	2008	180	6	4283-4291	2	陆培荣	附属第一医院
398	Lu, PR; Li, LB; Wu, Y; Mukaida, N; Zhang, XG	Essential contribution of CCL3 to alkali-induced corneal neovascularization by regulating vascular endothelial growth factor production by macrophages	MOLECULAR VISION	2008	14	191	1614-1622	3	陆培荣	附属第一医院
399	Miao, LY; Huang, CR; Hou, JQ; Qian, MY	Association study of ABCB1 and CYP3A5 gene polymorphisms with sirolimus trough concentration and dose requirements in Chinese renal transplant recipients	BIOPHARMACEUTICS & DRUG DISPOSITION	2008	29	1	1-5	4	缪丽燕	附属第一医院
400	Pan, XT; Zhu, QY; Li, DC; Yang, JC; Zhang, ZX; Zhu, XG; Zhao, H	Effect of recombinant adenovirus vector mediated human interleukin-24 gene transfection on pancreatic carcinoma growth	CHINESE MEDICAL JOURNAL	2008	121	20	2031-2036	4	李德春	附属第一医院

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401	Qi, XF; Chen, ZX; Liu, DD; Cen, JN; Gu, M	Expression of Dlk1 gene in myelodysplastic syndrome determined by microarray, and its effects on leukemia cells	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2008	22	1	61-68	4	祁小飞	附属第一医院
402	Qiu, HY; Xue, YQ; Zhang, J; Pan, JL; Dai, HP; Wu, YF; Wang, Y; Chen, SN; Wu, DP	Establishment and characterization of a new human acute myelocytic leukemia cell line SH-2 with a loss of Y chromosome, a derivative chromosome 16 resulting from an unbalanced translocation between ch	EXPERIMENTAL HEMATOLOGY	2008	36	11	1487-1495	3	薛永权	附属第一医院
403	Wang, RX; Jiang, WP	Changes of action potential and L-type calcium channel current of Sprague-Dawley rat ventricular myocytes by different amlodipine isomers	CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY	2008	86	9	620-625	4	蒋文平	附属第一医院
404	Wang, XQ; Chen, ZX; Chen, SC; Lin, GW; Ji, MR; Liang, JY; Liu, DD; Li, DG; Ma, Y	Prognostic analysis of refractory anaemia in adult myelodysplastic syndromes	CHINESE MEDICAL JOURNAL	2008	121	18	1787-1791	4	陈子兴	附属第一医院
405	Xue, SL; Wu, DP; Sun, AN; Tang, XW	CAG regimen enables relapsed or refractory T-cell acute lymphocytic leukemia patients to achieve complete remission: A report of six cases	AMERICAN JOURNAL OF HEMATOLOGY	2008	83	2	167-170	4	薛胜利	附属第一医院

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406	Xue, WJ; Li, C; Zhou, XJ; Guan, HG; Qin, L; Li, P; Wang, ZW; Qian, HX	RASSF1A expression inhibits the growth of hepatocellular carcinoma from Qidong County	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY	2008	23	9	1448-1458	4	钱海鑫	附属第一医院
407	Yang, HL; Wang, GL; Niu, GQ; Liu, JY; Hiltner, E; Meng, B; Guo, JJ; Tang, TS	Using MRI to Determine Painful Vertebrae to be Treated by Kyphoplasty in Multiple-level Vertebral Compression Fractures: a Prospective Study	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	2008	36	5	1056-1063	4	杨惠林	附属第一医院
408	Yang, XJ; Zhou, YF; Li, HX; Han, LH; Jiang, WP	Mesenchymal Stem Cells as a Gene Delivery System to Create Biological Pacemaker Cells in vitro	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	2008	36	5	1049-1055	4	杨向军	附属第一医院
409	Yao, L; Chen, ZX; Cen, JN; Liang, JY; Feng, YF; He, J; Qi, XF; Shen, HJ	The pattern of clonal immunoglobulin and T-cell receptor (Ig/TCR) gene rearrangements in Chinese adult acute lymphoblastic leukemia patients	LEUKEMIA RESEARCH	2008	32	11	1735-1740	3	姚利	附属第一医院

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410	Zhang, GB; Hou, JQ; Shi, JF; Yu, GH; Lu, BF; Zhang, XG	Soluble CD276 (B7-H3) is released from monocytes, dendritic cells and activated T cells and is detectable in normal human serum	IMMUNOLOGY	2008	123	4	538-546	2	张光波	附属第一医院
411	Zhu, DM; Li, DC; Zhang, ZX; Zhang, XY	Effect of endothelial PAS domain protein 1 and hypoxia inducible factor 1 alpha on vascular endothelial growth factor expression in human pancreatic carcinoma	CHINESE MEDICAL JOURNAL	2008	121	22	2258-2264	4	李德春	附属第一医院
412	Li, XQ; Meng, QY; Wu, HR	Effects of bone marrow-derived endothelial progenitor cell transplantation on vein microenvironment in a rat model of chronic thrombosis	CHINESE MEDICAL JOURNAL	2007	120	24	2245-2249	4	李晓强	附属第二医院
413	Qian, JJ; Cheng, YB; Yang, YP; Mao, CH; Qin, ZH; Li, K; Liu, CF	Differential effects of overexpression of wild-type and mutant human alpha-synuclein on MPP+-induced neurotoxicity in PC12 cells	NEUROSCIENCE LETTERS	2008	435	2	142-146	3	刘春风	附属第二医院

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414	Tian, Y; Shi, ZG; Yang, S; Chen, YZ; Bao, SY	Changes in myelin basic protein and demyelination in the rat brain within 3 months of single 2-, 10-, or 30-Gy whole-brain radiation treatments	JOURNAL OF NEUROSURGERY	2008	109	5	881-888	3	田野	附属第二医院
415	Wu, CY; Lan, Q	Quantification of the presigmoid transpetrosal keyhole approach to petroclival region	CHINESE MEDICAL JOURNAL	2008	121	8	740-744	4	兰青	附属第二医院
416	Xing, CG; Zhu, BS; Liu, HH; Lin, F; Yao, HH; Liang, ZQ; Qin, ZH	LY294002 induces p53-dependent apoptosis of SGC7901 gastric cancer cells	ACTA PHARMACOLOGICA SINICA	2008	29	4	489-498	4	邢春根	附属第二医院
417	Chen, WH; Yang, YL; Xing, W; Qiu, JG; Peng, Y	Sixteen-row multislice computed tomography angiography in the diagnosis and characterization of intracranial aneurysms: comparison with conventional angiography and intraoperative findings	JOURNAL OF NEUROSURGERY	2008	108	6	1184-1191	3	陈文华	附属第三医院

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418	Wu, YG; Wang, L; He, XZ; Xu, HY; Zhou, LC; Zhao, F; Zhang, YY	Expression of CD40 and growth-inhibitory activity of CD40 ligand in colon cancer ex vivo	CELLULAR IMMUNOLOGY	2008	253	1-2	102-109	4	吴雨岗	附属第三医院
419	Huang, ZH; Hua, D; Li, LH; Zhu, JD	Prognostic role of p53 codon 72 polymorphism in gastric cancer patients treated with fluorouracil-based adjuvant chemotherapy	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	2008	134	10	1129-1134	3	?	附属第四医院
420	Ji, W; Chen, XY; Chen, ZR; Hu, YM; Huang, L; Qiu, YH	Therapeutic effects of anti-B7-1 antibody in an ovalbumin-induced mouse asthma model	INTERNATIONAL IMMUNOPHARMACOLOGY	2008	8	9	1190-1195	3	季伟	附属儿童医院
421	Zhang, Xiujuan; Zhang, Xiaohong; Wang, Bo; Zhang, Chengyi; Chang, Jack C.; Lee, Chun Sing; Lee, Shuit-Tong	One- or Semi-Two-Dimensional Organic Nanocrystals Induced by Directional Supramolecular Interactions	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	42	16264-16268	2	张秀娟	功能纳米与软材料实验室

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422	Lu, YL; Zhu, XJ; Wang, CH; Zhang, GJ	Broadband high-channel-count phase-only sampled fiber Bragg gratings based on spectral Talbot effect	OPTICS EXPRESS	2008	16	20	15584-15594	2	王钦华	现代光学技术研究所
423	Qu, H; Chen, Z; Wang, C	Characterization of continuously inhomogeneous media with arbitrary thermophysical profiles using photothermal technique	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-1 1, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena			4	王钦华	现代光学技术研究所
424	Wang, C; Liu, Y; Mandelis, A; Shen, J	Photothermal radiometry with spherical solids	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-1 1, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena			4	王钦华	现代光学技术研究所

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
425	Wang, C; Mandelis, A	Characterization of hardened cylindrical samples using photothermal radiometry	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-1 1, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena			4	王钦华	现代光学技术研究所
426	Wang, C; Mandelis, A	Evaluation of effective case depth in heat treated steel products using photothermal radiometry	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-1 1, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena			4	王钦华	现代光学技术研究所

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427	Wang, C; Mandelis, A; Tolev, J; Meijer, J	Photocarrier radiometric characterization of electronic transport properties of H ⁺ implanted silicon wafers	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-11, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena			4	王钦华	现代光学技术研究所
428	Wang, CH; Mandelis, A; Qu, H; Chen, ZY	Influence of laser beam size on measurement sensitivity of thermophysical property gradients in layered structures using thermal-wave techniques	JOURNAL OF APPLIED PHYSICS	2008	103	4	0-0	3	王钦华	现代光学技术研究所
429	Wang-C Mandelis-A Liu-Y	EFFECT OF LASER-BEAM SIZE ON MEASUREMENT CONTRAST OF THERMOPHYSICAL GRADIENTS IN LAYERED STRUCTURES USING THERMAL-WAVE TECHNIQUES	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS 2008, Vol 153, pp 95-98					4	王钦华	现代光学技术研究所

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430	Znu, Xiaojun (1); Lu, Yuling (1); Zhang, Guiju (1); Wang, Chinhua (1); Zhao, Minfu (1)	Analytical determination of reflection-peak wavelengths of chirped sampled fiber Bragg gratings	Applied Optics	2008	47	8	1135-1140	3	王钦华	现代光学技术研究所
431	shao,mv;wang,h;zhang,ml;ma,ddd;lee,st	the mutual promotional effect of au-pd bimetallic on silicon nanowires:a study of preparation and catalytic activity	applied physics letters	2008	93	24		2	邵名望	功能纳米与软材料实验室
432	Zhang, Xiujuan; Yuan, Guodong; Li, Quansong; Wang, Bo; Zhang, Xiaohong; Zhang, Ruiqin; Chang, Jack C.; Lee, Chun-sing; Lee, Shuit-tong	Single-Crystal 9,10-Diphenylanthracene Nanoribbons and Nanorods	CHEMISTRY OF MATERIALS	2008	20	22	6945-6950	1	张秀娟	功能纳米与软材料实验室
433	Zhang, YY; Kang, XJ; Chen, LQ; Pan, C; Yao, YF; Gu, ZZ	Fiber-packed SPE tips based on electrospun fibers	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	2008	391	6	2189-2197	3		

*上述分区依据中国科学技术信息研究所发布的《2008年JCR分区表(大类)》。

二、2008 年度苏州大学论文被《SCIE》收录情况表

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
1	Shen, XH; Yu, WH	A variational problem with impurity set	JOURNAL OF DIFFERENTIAL EQUATIONS	2008	244	11	2836-2869	2	余王辉	数学科学学院
2	Huang, YS; Wang, FZ	On a class of Schrodinger equations in R-N with indefinite linear part	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	2008	69	12	4504-4513	2	黄毅生	数学科学学院
3	Yu, WH; Yao, FP; Yang, DY	Critical points of a non-linear functional related to the one-dimensional Ginzburg-Landau model of a superconducting-normal-superconducting junction	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	2008	68	7	2038-2057	2	余王辉	数学科学学院
4	Qin, WX; Xu, CL; Ma, X	STABILITY OF SINGLE-WAVE-FORM SOLUTIONS IN THE UNDERDAMPED FRENKEL-KONTOROVA MODEL	SIAM JOURNAL ON MATHEMATICAL ANALYSIS	2008	40	3	952-967	2	秦文新	数学科学学院
5	Qiu, JH	Dual characterization and scalarization for Benson proper efficiency	SIAM JOURNAL ON OPTIMIZATION	2008	19	1	144-162	2	丘京辉	数学科学学院

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6	Wang, GW; Zhou, MR; Sun, L	Hyers-Ulam stability of linear differential equations of first order	APPLIED MATHEMATICS LETTERS	2008	21	10	1024-1028	3	王广瓦	数学科学学院
7	Cao, YL; Feng, DJ; Huang, W	The thermodynamic formalism for sub-additive potentials	DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS	2008	20	3	639-657	3	曹永罗	数学科学学院
8	Cao, YL; Luzzatto, S; Rios, I	The boundary of hyperbolicity for Henon-like families	ERGODIC THEORY AND DYNAMICAL SYSTEMS	2008	28		1049-1080	3	曹永罗	数学科学学院
9	Yin, JX; Shan, XL; Tian, ZH	Constructions of partitioned difference families	EUROPEAN JOURNAL OF COMBINATORICS	2008	29	6	1507-1519	3	殷剑兴	数学科学学院
10	li,xh;li,ym;wang,lf	3-permutable subgroups and p-nilpotency of finite groups II	ISRAEL JOURNAL OF MATHEMATICS	2008	164	1	75-85	3	黎先华	数学科学学院
11	You, H; Ye, S	Prestability for quadratic K-1 of Lambda-1-fold stable rings	JOURNAL OF ALGEBRA	2008	319	5	2072-2081	3	游 宏	数学科学学院
12	Zhu, GJ	Depth of fiber cones of ideals with almost minimal mixed multiplicity	JOURNAL OF ALGEBRA	2008	320	9	3534-3542	3	朱广俊	数学科学学院
13	Shi, EH; Yao, YW	A higher rank version of Kitai's theorem	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	2008	344	1	579-582	3	史恩慧	数学科学学院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
14	Wang, C; Qian, DB	Periodic motions of a class of forced infinite lattices with nearest neighbor interaction	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	2008	340	1	44-52	3	钱定边	数学科学学院
15	Yan, JG	The uniform convergence and precise asymptotics of generalized stochastic order statistics	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	2008	343	2	644-653	3	严继高	数学科学学院
16	Zhao, Y; Cao, YL	On the topological pressure of random bundle transformations in sub-additive case	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	2008	342	1	715-725	3	赵 云	数学科学学院
17	Xia, LY; Qiu, JH	Superefficiency in vector optimization with nearly subconvexlike set-valued maps	JOURNAL OF OPTIMIZATION THEORY AND APPLICATIONS	2008	136	1	125-137	3	丘京辉	数学科学学院
18	Chu, LZ; Gu, Y	A problem of local cohomology modules	COMMUNICATIONS IN ALGEBRA	2008	36	4	1603-1607	4	褚利忠	数学科学学院
19	Chu, LZ; Tang, ZM	On the artinianness of generalized local cohomology	COMMUNICATIONS IN ALGEBRA	2007	35	12	3821-3827	4	唐忠明	数学科学学院
20	Lu, DC; Wu, TS	The zero-divisor graphs which are uniquely determined by neighborhoods	COMMUNICATIONS IN ALGEBRA	2007	35	12	3855-3864	4	卢丹诚	数学科学学院

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21	Wang, LL; Shi, WJ	A new characterization of $A(10)$ by its noncommuting graph	COMMUNICATIONS IN ALGEBRA	2008	36	2	523-528	4	施武杰	数学科学学院
22	Zhu, GJ	On Fiber Coefficients of Fiber Cones	COMMUNICATIONS IN ALGEBRA	2008	36	11	4120-4131	4	朱广俊	数学科学学院
23	Ji, L	2-idempotent 3-quasigroups with a conjugate invariant subgroup consisting of a single cycle of length four	DESIGNS CODES AND CRYPTOGRAPHY	2008	48	1	59-68	4	季利均	数学科学学院
24	Wang, JM	Some combinatorial constructions for optimal perfect deletion-correcting codes	DESIGNS CODES AND CRYPTOGRAPHY	2008	48	3	331-347	4	王健敏	数学科学学院
25	Yin, JX; Yan, J; Wang, CM	Generalized balanced tournament designs and related codes	DESIGNS CODES AND CRYPTOGRAPHY	2008	46	2	211-230	4	殷剑兴	数学科学学院
26	Ji, LJ; Lei, JG	Further results on large sets of Kirkman triple systems	DISCRETE MATHEMATICS	2008	308	20	4643-4652	4	季利均	数学科学学院
27	Lu, DC; Wu, TS	On endomorphism-regularity of zero-divisor graphs	DISCRETE MATHEMATICS	2008	308	20	4811-4815	4	卢丹诚	数学科学学院
28	Wang, J; Du, BL	P-5-factorization of complete bipartite graphs	DISCRETE MATHEMATICS	2008	308	9	1665-1673	4	杜北梁	数学科学学院

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29	Ji, L	An improvement on covering triples by quadruples	JOURNAL OF COMBINATORIAL DESIGNS	2008	16	3	231-243	4	季利均	数学科学学院
30	Zhang, JS; Shi, WJ	Two dual questions on zeros of characters of finite groups	JOURNAL OF GROUP THEORY	2008	11	5	697-708	4	施武杰	数学科学学院
31	Cao, Y; Luzzatto, S; Rios, I	Uniform hyperbolicity for random maps with positive Lyapunov exponents	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	2008	136	10	3591-3600	4	曹永罗	数学科学学院
32	Shi, EH; Sun, BY	FIXED POINT PROPERTIES OF NILPOTENT GROUP ACTIONS ON 1-ARCWISE CONNECTED CONTINUA	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	2009	137	2	771-775	4	史恩慧	数学科学学院
33	Shen, YL	On grunsky operator	SCIENCE IN CHINA SERIES A-MATHEMATICS	2007	50	12	1805-1817	4	沈玉良	数学科学学院
34	Yin, JX; Tang, Y	A new combinatorial approach to the construction of constant composition codes	SCIENCE IN CHINA SERIES A-MATHEMATICS	2008	51	3	416-426	4	殷剑兴	数学科学学院
35	Hou, SZ; Wei, SY	Ordered analytic Hilbert spaces over the unit disk	STUDIA MATHEMATICA	2008	185	2	127-142	4	侯绳照	数学科学学院
36	Qiu, JH; Rolewicz, S	Ekeland's variational principle in locally p-convex spaces and related results	STUDIA MATHEMATICA	2008	186	3	219-235	4	丘京辉	数学科学学院

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37	Qiu, JH; Rolewicz, S	Local completeness of locally pseudoconvex spaces and Borwein-Preissvariational principle	STUDIA MATHEMATICA	2007	183	2	99-115	4	丘京辉	数学科学学院
38	Yu, XP; Lu, FY	Maps preserving Lie product on B(X)	TAIWANESE JOURNAL OF MATHEMATICS	2008	12	3	793-806	4	陆芳言	数学科学学院
39	Qiu, JH	Characterization of solid cones	ACTA MATHEMATICA SCIENTIA	2008	28	2	408-416	4	丘京辉	数学科学学院
40	Hou, SZ; Wang, J	Ordered reproducing Hilbert spaces over C-2	ACTA MATHEMATICA SINICA-ENGLISH SERIES	2008	24	3	503-510	4	侯绳照	数学科学学院
41	Li, T	Random attractors for asymptotically upper semicompact multivalued random semiflows	APPLIED MATHEMATICS AND MECHANICS-ENGLISH EDITION	2007	28	11	1527-1534	4	李挺	数学科学学院
42	Pei, JY; Zhang, XJ	Quaternary quasi-cyclic codes	APPLIED MATHEMATICS-A JOURNAL OF CHINESE UNIVERSITIES SERIES B	2008	23	3	359-365	4	裴军莹	数学科学学院
43	Qian, FB; Ding, R	An FEM approximation for a fourth-order variational inequality of second kind	APPLIED MATHEMATICS-A JOURNAL OF CHINESE UNIVERSITIES SERIES B	2008	23	1	19-24	4	丁睿	数学科学学院
44	Dong, Y; Wang, G	On a compounding assets model with positive jumps	APPLIED STOCHASTIC MODELS IN BUSINESS AND INDUSTRY	2008	24	1	21-30	4	王过京	数学科学学院

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45	Tang, ZM	A new depth and the annihilation of local cohomology modules	ARCHIV DER MATHEMATIK	2008	90	3	200-208	4	唐忠明	数学科学学院
46	Ge, Y; Lin, S	g-metrizable spaces and the images of semi-metric spaces	CZECHOSLOVAK MATHEMATICAL JOURNAL	2007	57	4	1141-1149	4	葛英	数学科学学院
47	Xu, L; Chen, BM; Zhao, Y; Cao, YL	Normal Lyapunov exponents and asymptotically stable attractors	DYNAMICAL SYSTEMS-AN INTERNATIONAL JOURNAL	2008	23	2	207-218	4	曹永罗	数学科学学院
48	Lu, F	Jordan triple isomorphisms of nest algebras and applications	HOUSTON JOURNAL OF MATHEMATICS	2008	34	1	249-267	4	陆芳言	数学科学学院
49	Wang, GJ; Wu, R	The expected discounted penalty function for the perturbed compound Poisson risk process with constant interest	INSURANCE MATHEMATICS & ECONOMICS	2008	42	1	59-64	3	王过京	数学科学学院
50	Song, YH	Asymptotically almost periodic solutions of nonlinear Volterra difference equations with unbounded delay	JOURNAL OF DIFFERENCE EQUATIONS AND APPLICATIONS	2008	14	9	971-986	3	宋亦洪	数学科学学院
51	Pei, JY; Zhang, XJ	1-generator quasi-cyclic codes	JOURNAL OF SYSTEMS SCIENCE & COMPLEXITY	2007	20	4	554-561	4	裴军莹	数学科学学院

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52	Lu, D; Wu, T	On the normal ideals of exchange rings	SIBERIAN MATHEMATICAL JOURNAL	2008	49	4	663-668	4	卢丹诚	数学科学学院
53	Qian, Y; Meng, ZP; Du, BL	alpha-Resolvable Group Divisible Designs with Block Size Four and Group Size Three	UTILITAS MATHEMATICA	2008	77		201-224	4	杜北梁	数学科学学院
54	Xu, Y; Shen, MR	Anatase TiO ₂ films fabricated by pulsed laser deposition using Ti target	APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING	2009	94	2	275-280	2	沈明荣	物理科学与技术学院
55	Liu, DH; Xu, C; Hui, PM	Effects of a coating of spherically anisotropic material in core-shell particles	APPLIED PHYSICS LETTERS	2008	92	18	0-0	2	许晨	物理科学与技术学院
56	Wang, J; Li, ZY	Tunnel junctions with a ferroelectric-ferromagnetic composite barrier	APPLIED PHYSICS LETTERS	2008	93	11	0-0	2	李振亚	物理科学与技术学院
57	Wu, ZF; Wu, XM; Zhuge, LJ; Chen, XM; Wang, XF	Synthesis and magnetic properties of Cu doped ZnO nanorods via radio frequency plasma deposition	APPLIED PHYSICS LETTERS	2008	93	2	0-0	2	吴雪梅	物理科学与技术学院
58	Yuan, QH; Ye, C; Xin, Y; Huang, XJ; Ning, ZY; Yin, GQ	Control of the discharge chemistry of CHF ₃ in dual-frequency capacitively coupled plasmas	APPLIED PHYSICS LETTERS	2008	93	7	0-0	2	宁兆元	物理科学与技术学院

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59	Zhang, Pengzhan (1); Shen, Mingrong (1); Fang, Liang (1); Zheng, Fengang (1); Wu, Xinglong (2); Shen, Jianchang (2); Chen, Haitai (2)	Pr ³⁺ photoluminescence in ferroelectric (Ba _{0.77} Ca _{0.23} /TiO ₃) ceramics: Sensitive to polarization and phase transitions	Applied Physics Letters	2008	92	22		2	沈明荣	物理科学与技术学院
60	Zheng, FG; Xu, J; Fang, L; Shen, MR; Wu, XL	Separation of the Schottky barrier and polarization effects on the photocurrent of Pt sandwiched Pb(Zr _{0.20} Ti _{0.80})O ₃ films	APPLIED PHYSICS LETTERS	2008	93	17	0-0	2	郑分刚	物理科学与技术学院
61	Hao, X; Zhu, S	Quantum computation in semiconductor quantum dots of electron-spin asymmetric anisotropic exchange	PHYSICAL REVIEW A	2007	76	4	0-0	2	朱士群	物理科学与技术学院
62	Hao, X; Zhu, SQ	Quantum information processing in a spin-bus system of coupled chains	PHYSICAL REVIEW A	2008	78	4	0-0	2	朱士群	物理科学与技术学院
63	Ren, J; Zhu, SQ	Density-matrix renormalization-group study of entanglement and entropy in an antiferromagnetic Heisenberg spin chain with domain walls	PHYSICAL REVIEW A	2008	77	3	0-0	2	朱士群	物理科学与技术学院

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64	Shi, LH; Gao, L	Subwavelength imaging from a multilayered structure containing interleaved nonspherical metal-dielectric composites	PHYSICAL REVIEW B	2008	77	19	0-0	2	高雷	物理科学与技术学院
65	Chen, L; Shen, MR; Fang, L; Xu, Y	Microstructure control of (Pb,Sr)TiO ₃ films on Pt/Ti/SiO ₂ /Si substrates by a TiO ₂ buffer layer	THIN SOLID FILMS	2008	516	6	1285-1289	2	沈明荣	物理科学与技术学院
66	Li, Y; Song, Y; Wei, T; He, C; Zhang, X; Wang, Y; Yang, K; Shen, M; Yang, J	Measurements of third-order nonlinearity of inhomogeneous samples using nonlinear-imaging technique with a phase object	APPLIED PHYSICS B-LASERS AND OPTICS	2008	91	1	119-122	3	宋瑛林	物理科学与技术学院
67	Li, Y; Song, Y; Yang, J; Yang, K; Zhang, X; Wang, Y	Measurement of third-order nonlinear refraction using a nonlinear-imaging technique with positive-negative phase object	APPLIED PHYSICS B-LASERS AND OPTICS	2008	92	2	253-257	3	宋瑛林	物理科学与技术学院
68	Chen, L; Wu, L; Zhu, S	Synchronization in complex networks by time-varying couplings	EUROPEAN PHYSICAL JOURNAL D	2008	48	3	405-409	3	朱士群	物理科学与技术学院

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69	Zhang, XY; Chen, Y; Li, ZY	Magnetocaloric effect in 4d itinerant ferromagnet SrRuO ₃	JOURNAL OF ALLOYS AND COMPOUNDS	2008	459	1-2	51-54	3	李振亚	物理科学与技术学院
70	Da, HX; Xu, P; Wu, JC; Li, ZY	Electrically controlled Kerr effect in magnetophotonic crystals based on nematic liquid crystals	JOURNAL OF APPLIED PHYSICS	2008	104	3	0-0	3	李振亚	物理科学与技术学院
71	Dong, WT; Gao, L	Negative refraction in chiral composite materials	JOURNAL OF APPLIED PHYSICS	2008	104	2	0-0	3	高雷	物理科学与技术学院
72	Fang, L; Shen, MR; Zheng, FG; Li, ZY; Yang, J	Dielectric responses and multirelaxation behaviors of pure and doped CaCu ₃ Ti ₄ O ₁₂ ceramics	JOURNAL OF APPLIED PHYSICS	2008	104	6	0-0	3	方亮	物理科学与技术学院
73	Jiang, L; Zhang, M; Jiang, Q	Thermal transport by lattice excitations in hexagonal rare-earth manganites	JOURNAL OF APPLIED PHYSICS	2008	104	8	0-0	3	蒋青	物理科学与技术学院
74	Ju, S; Cai, TY; Guo, GY; Li, ZY	Theory of tunneling magnetoresistance and tunneling electroresistance in Co/BiFeO ₃ /La ₂ /3Sr ₁ /3MnO ₃ junctions	JOURNAL OF APPLIED PHYSICS	2008	104	5	0-0	3	睢胜	物理科学与技术学院
75	Miao, XP; Gao, L; Xu, P	Faraday magneto-optical rotation in compositionally graded films	JOURNAL OF APPLIED PHYSICS	2008	103	2	0-0	3	高雷	物理科学与技术学院

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76	Wang, J; Li, ZY	Multiple switching of spin polarization injected into a semiconductor by a multiferroic tunneling junction	JOURNAL OF APPLIED PHYSICS	2008	104	3	0-0	3	李振亚	物理科学与技术学院
77	Zhang, Xiao-Yu (1); Chen, Yajie (2); Li, Zhen-Ya (1)	Studies of magnetic entropy change and phase transitions in Sr Ru _{1-x} Mn _x O ₃ perovskite	Journal of Applied Physics	2008	103	7		3	李振亚	物理科学与技术学院
78	Zhou, Q; Cao, HX; Jiang, Q	The magnetic effect on static nonlinear dielectric response in magnetic relaxor ferroelectrics	JOURNAL OF APPLIED PHYSICS	2008	104	9	0-0	3	蒋青	物理科学与技术学院
79	Zhou, XF; Gao, L	Thermal conductivity of nanofluids: Effects of graded nanolayers and mutual interaction	JOURNAL OF APPLIED PHYSICS	2008	103	8	0-0	3	高雷	物理科学与技术学院
80	Fang, L; Shen, MR	Effect of laser fluence on the microstructure and dielectric properties of pulsed laser-deposited CaCu ₃ Ti ₄ O ₁₂ thin films	JOURNAL OF CRYSTAL GROWTH	2008	310	15	3470-3473	3	方亮	物理科学与技术学院
81	Jiang, L; Jiang, Q	Study of magnetoelectric coupling effect in the hexagonal ferroelectromagnet	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	13	1898-1903	3	蒋青	物理科学与技术学院

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82	Zhu, C; Zhang, LF; Xu, C	Magnetization of small dot arrays with dipolar interacting nanoparticles	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	3-4	285-291	3	许晨	物理科学与技术学院
83	Jin, CG; Wu, XM; Zhuge, LJ; Sha, ZD; Hong, B	Electric and magnetic properties of Cr-doped SiC films grown by dual ion beam sputtering deposition	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	3	0-0	3	吴雪梅	物理科学与技术学院
84	Yuan, QH; Xin, Y; Yin, GQ; Huang, XJ; Sun, K; Ning, ZY	Effect of low-frequency power on dual-frequency capacitively coupled plasmas	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	20	0-0	3	宁兆元	物理科学与技术学院
85	Zhong, CG; Jiang, Q	Theory of the magnetoelectric effect in multiferroic epitaxial Pb(Zr-0.3,Ti-0.7)O-3/La1.2Sr1.8Mn2O7 heterostructures	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	11	0-0	3	蒋青	物理科学与技术学院
86	Xiao-Yu Zhang, Yajie Chen, Zhen-Ya Li,	AC magnetotransport property enhancement of Fe3O3 particles by modifying tunneling barrier	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2007	40		326-330	3	李振亚	物理科学与技术学院
87	.X.Y.Zhang, Yajie Chen, Z.Y. Li, C.Vittoria and V.G.Harris	Competition between ferromagnetism and antiferromagnetism: origin of large magnetoresistance in polycrystalline Sr Ru _{1-x} Mn _x O ₃ (0 ≤ x ≤ 1)	JOURNAL OF PHYSICS-CONDENSED MATTER	2007	19			3	李振亚	物理科学与技术学院

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88	Xu, Y; Shen, MR	Structure and optical properties of nanocrystalline BiFeO ₃ films prepared by chemical solution deposition	MATERIALS LETTERS	2008	62	20	3600-3602	3	沈明荣	物理科学与技术学院
89	Yang, JY; Song, YL; Gu, JH; Zheng, HG	Determinations of the transient thermal lensing effect in metal cluster Polymer {WS ₄ Cu ₄ I ₂ (bpe)(3)}(n) solution by the use of the Z-scan	OPTICS COMMUNICATIONS	2008	282	1	122-125	3	宋瑛林	物理科学与技术学院
90	Hao, X; Zhu, SQ	Swap action in a solid-state controllable anisotropic Heisenberg model	PHYSICS LETTERS A	2008	372	7	1119-1122	3	朱士群	物理科学与技术学院
91	Wu, D; Zhu, SQ	Stochastic resonance in FitzHugh-Nagumo system with time-delayed feedback	PHYSICS LETTERS A	2008	372	32	5299-5304	3	朱士群	物理科学与技术学院
92	Wu, D; Zhu, SQ; Luo, XQ	Transport in a ratchet with spatial disorder and time-delayed feedback	PHYSICS LETTERS A	2008	372	12	2002-2009	3	朱士群	物理科学与技术学院
93	Zhang, YF; Yan, SL	The phase diagrams and compensation behaviors of mixed spin Blume-Capel model in a trimodal magnetic field	PHYSICS LETTERS A	2008	372	15	2696-2700	3	晏世雷	物理科学与技术学院

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94	Huang, XJ; Xin, Y; Yang, L; Yuan, QH; Ning, ZY	Spectroscopic study on rotational and vibrational temperature of N-2 and N-2(+) in dual-frequency capacitively coupled plasma	PHYSICS OF PLASMAS	2008	15	11	0-0	3	宁兆元	物理科学与技术学院
95	Huang, XJ; Xin, Y; Yuan, QH; Ning, ZY	Influence of exciting frequency on gas and ion rotational temperatures of nitrogen capacitively coupled plasma	PHYSICS OF PLASMAS	2008	15	7	0-0	3	宁兆元	物理科学与技术学院
96	Xin, Y; Huang, XJ; Ning, ZY	Response to #Comment on 'Influence of exciting frequency on gas and ion rotational temperatures of nitrogen capacitively coupled plasma'# [Phys. Plasmas 15, 104701 (2008)]	PHYSICS OF PLASMAS	2008	15	10	0-0	3	辛煜	物理科学与技术学院
97	X.Y.Zhang, Ya jie Chen,H.X.Cao ,Z.Y.Li	“Effect of Mn Doping on magnetic and transport properties SrRuO ₃ perovskite “	Solid State Commun.	2008	145		259	3	李振亚	物理科学与技术学院
98	Tang, KJ; Xu, C; Hui, PM	Magnetization switching in a single-domain biaxial magnetic disk	SOLID STATE COMMUNICATIONS	2008	146	5-6	265-268	3	许晨	物理科学与技术学院
99	Zhang, YF; Yan, SL	Critical behaviors and magnetic multi-compensation points of bond dilution mixed Blume-Capel model in bimodal magnetic field	SOLID STATE COMMUNICATIONS	2008	146	11-12	478-482	3	晏世雷	物理科学与技术学院

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100	Song, YW; Sun, H	Extraordinary magnetoresistance in nonmagnetic semiconductors: The effective-medium approximation	ACTA PHYSICA SINICA	2008	57	11	7178-7184	4	孙 华	物理科学与技术学院
101	Sun, K; Xin, Y; Huang, XJ; Yuan, QH; Ning, ZY	Characteristics of electron energy distribution function of capacitively coupled plasma excited by 60 MHz RF source	ACTA PHYSICA SINICA	2008	57	10	6465-6470	4	辛 煜	物理科学与技术学院
102	Wang, ZN; Jiang, MF; Ning, ZY; Zhu, L	Structure and photoluminescence of Zn ₂ GeO ₄ polycrystalline films prepared by radio-frequency magnetron sputtering	ACTA PHYSICA SINICA	2008	57	10	6507-6512	4	江美福	物理科学与技术学院
103	Yuan, QH; Xin, Y; Huang, XJ; Sun, K; Ning, ZY	Effect of 13.56 MHz low-frequency power on electrical characteristic of 60 MHz radio-frequency capacitively coupled plasma	ACTA PHYSICA SINICA	2008	57	11	7038-7043	4	宁兆元	物理科学与技术学院
104	Xu, XF; Zhu, SQ	Wigner function of thermo-invariant coherent state	CHINESE PHYSICS LETTERS	2008	25	8	2762-2765	4	朱士群	物理科学与技术学院
105	Xu, YJ; Ye, C; Huang, XJ; Yuan, J; Xing, ZY; Ning, ZY	CHF ₃ dual-frequency capacitively coupled plasma by optical emission spectroscopy	CHINESE PHYSICS LETTERS	2008	25	8	2942-2945	4	叶 超	物理科学与技术学院

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106	Yin, GQ; Ning, ZY; Yuan, QH	Structure characterization of HSQ films for low dielectrics using D5 as sacrificial porous materials	CHINESE PHYSICS LETTERS	2007	24	12	3532-3534	4	宁兆元	物理科学与技术学院
107	Zhang, HY; Ye, C; Ning, ZY	Mass spectrometry investigation on decamethylcyclpentasiloxane electron cyclotron resonance plasma for SiCOH film deposition	CHINESE PHYSICS LETTERS	2008	25	2	636-639	4	叶超	物理科学与技术学院
108	Dong, HP; Yan, SL	Staggered quadrupolar phase and bicritical point of spin-1 bond and anisotropy dilution Blume-Emery-Griffiths model	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	2	511-515	4	晏世雷	物理科学与技术学院
109	Gu, XH; Zhu, SQ; Wu, D	Time-delayed feedback control in a single-mode laser system	COMMUNICATIONS IN THEORETICAL PHYSICS	2007	48	6	1055-1058	4	朱士群	物理科学与技术学院
110	Ling, YS	Calculation of pairwise thermal entanglement for odd qubit XX chain	COMMUNICATIONS IN THEORETICAL PHYSICS	2007	48	6	1017-1020	4	凌寅生	物理科学与技术学院
111	Ni, HY; Fang, JX; Zhu, SQ; Sha, JQ; Jiang, WX	Entanglement and teleportation via thermally entangled state of anisotropic Heisenberg XYZ chain with inhomogeneous external magnetic field	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	2	333-337	4	方建兴	物理科学与技术学院

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112	Ren, J; Zhu, SQ	Attack-induced entanglement of noninteracting Fermi gas	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	6	1439-1442	4	朱士群	物理科学与技术学院
113	Ren, J; Zhu, SQ	Multipartite entanglement in Heisenberg model	COMMUNICATIONS IN THEORETICAL PHYSICS	2008	49	6	1449-1452	4	朱士群	物理科学与技术学院
114	Ren, J; Zhu, SQ	Entanglement Entropy in an Ising Chain with Alternating Field	JOURNAL OF LOW TEMPERATURE PHYSICS	2008	153	3-4	97-102	4	朱士群	物理科学与技术学院
115	Dong, XY; Zhu, SQ; Hao, X	Pairwise entanglement with spin impurity	MODERN PHYSICS LETTERS B	2008	22	7	491-498	4	朱士群	物理科学与技术学院
116	Hao, X; Zhu, SQ	Enhanced teleportation through anisotropic Heisenberg quantum spin chains	MODERN PHYSICS LETTERS B	2008	22	1	17-23	4	朱士群	物理科学与技术学院
117	Hao, X; Zhu, SQ	Entanglement in a hardcore boson Hubbard model	MODERN PHYSICS LETTERS B	2007	21	26	1759-1766	4	朱士群	物理科学与技术学院
118	Wu, L; Zhu, SQ	Scale-free networks by super-linear preferential attachment rule	PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS	2008	387	14	3789-3795	4	朱士群	物理科学与技术学院
119	Li, YB; Song, YL; Wang, YX; Zhang, XR; Sun, JQ; Yang, JY; Shi, G; Wang, Y	Simultaneous measurements of nonlinear refraction and nonlinear absorption using a 4f imaging system	SCIENCE IN CHINA SERIES E-TECHNOLOGICAL SCIENCES	2008	51	9	1483-1490	4	宋瑛林	物理科学与技术学院

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120	Cui, ML; Wu, XM; Zhuge, LJ; Meng, YD	Growth of fractal patterns in ZnO films doped with Fe	VACUUM	2008	82	6	613-616	4	吴雪梅	物理科学与技术学院
121	Tang, L; Gao, L; Fang, JX	Characterization for defect modes of one-dimensional photonic crystals containing metamaterials	CHINESE OPTICS LETTERS	2008	6	3	201-203	4	高雷	物理科学与技术学院
122	Zhang, JF; Song, YL; Yang, JY; Humphrey, MG; Zhang, C	A single-bridge strategy for synthesis of a 3-d heterobimetallic cluster with a heavily distorted diamondoid topology and enhanced third-order Nonlinear optical properties	CRYSTAL GROWTH & DESIGN	2008	8	2	387-390	2	宋璞林	物理科学与技术学院
123	Wang, JY; Song, YL; Yang, JY	Studies of instantaneous thermal refraction and nonlinear scattering effect in C-60/toluene solution	INTERNATIONAL JOURNAL OF PHYSICAL SCIENCES	2008	3	9	231-233	4	宋璞林	物理科学与技术学院
124	Xu, Y; Shen, MR	Fabrication of anatase-type TiO ₂ films by reactive pulsed laser deposition for photocatalyst application	JOURNAL OF MATERIALS PROCESSING TECHNOLOGY	2008	202	1-3	301-306	4	沈明荣	物理科学与技术学院
125	Tang, XY; Li, HX; Chen, JX; Ren, ZG; Lang, JP	Synthetic and structural chemistry of groups 11 and 12 metal complexes of the zwitterionic ammonium thiolate ligands	COORDINATION CHEMISTRY REVIEWS	2008	252	18-20	2026-2049	1	郎建平	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
126	Wang, LP; Mao, W; Ni, DD; Di, JW; Wu, Y; Tu, YF	Direct electrodeposition of gold nanoparticles onto indium/tin oxide film coated glass and its application for electrochemical biosensor	ELECTROCHEMISTRY COMMUNICATIONS	2008	10	4	673-676	1	狄俊伟	材料与化学化工学部
127	Xia, YZ; Dudnik, AS; Gevorgyan, V; Li, YH	Mechanistic insights into the gold-catalyzed cycloisomerization of bromoallenyl ketones: Ligand-controlled regioselectivity	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	2008	130	22	6940-0	1	李亚红	材料与化学化工学部
128	Yu, SM; Yan, F; Zhang, XW; You, JB; Wu, PY; Lu, JM; Xu, QF; Xia, XW; Ma, GL	Polymerization of ionic liquid-based microemulsions: A versatile method for the synthesis of polymer electrolytes	MACROMOLECULES	2008	41	10	3389-3392	1	严 锋	材料与化学化工学部
129	Chen, YL; Guo, YM; Zhao, HY; Bi, LF; Pei, XF; Li, BZ; Yang, YG	Handedness inversion in preparing mesoporous silica nanoribbons	NANOTECHNOLOGY	2008	19	35	0-0	1	杨永刚	材料与化学化工学部

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130	Mao, JC; Xie, GL; Wu, MY; Guo, J; Ji, SJ	Ligand-Free Iron/Copper Cocatalyzed Alkynylation Coupling Reactions	ADVANCED SYNTHESIS & CATALYSIS	2008	350	16	2477-2482	2	毛金成	材料与化学化工学部
131	Wang, SY; Lum, TK; Ji, SJ; Loh, TP	Highly efficient copper(I) iodide-tolyl-BINAP-catalyzed asymmetric conjugate addition of methylmagnesium bromide to alpha,beta-unsaturated esters	ADVANCED SYNTHESIS & CATALYSIS	2008	350	5	673-677	2	纪顺俊	材料与化学化工学部
132	Zhang, XT; Wu, YF; Tu, YF; Liu, SQ	A reusable electrochemical immunosensor for carcinoembryonic antigen via molecular recognition of glycoprotein antibody by phenylboronic acid self-assembly layer on gold	ANALYST	2008	133	4	485-492	2	屠一锋	材料与化学化工学部
133	Chen, YL; Li, BZ; Wu, XJ; Zhu, XL; Suzuki, M; Hanabusa, K; Yang, YG	Hybrid silica nanotubes with chiral walls	CHEMICAL COMMUNICATIONS	2008		40	4948-4950	2	杨永刚	材料与化学化工学部
134	Li, HX; Wu, HZ; Zhang, WH; Ren, ZG; Zhang, Y; Lang, JP	Unique formation of two high-nuclearity metallamacrocycles from a mononuclear complex [Zn(dmpzdtc)(2)] (dmpzdtc=3,5-dimethylpyrazole-1-dithiocarboxylate) via CS ₂ elimination	CHEMICAL COMMUNICATIONS	2007		47	5052-5054	2	郎建平	材料与化学化工学部

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135	Hong, RY; Feng, B; Ren, ZQ; Xu, B; Li, HZ; Zheng, Y; Wei, DG	Preparation of kerosene-based magnetic fluid under microwave irradiation via phase-transfer method	CHEMICAL ENGINEERING JOURNAL	2008	144	2	329-335	2	洪若瑜	材料与化学化工学部
136	Yuan, L; Gu, AJ; Liang, GZ; Zhang, ZP	Microcapsule-modified bismaleimide (BMI) resins	COMPOSITES SCIENCE AND TECHNOLOGY	2008	68	9	2107-2113	2	顾媛娟	材料与化学化工学部
137	Qi, RP; Liu, B; Xu, XP; Yang, ZJ; Yao, YM; Zhang, Y; Shen, Q	Synthesis, characterization and reactivity of heteroleptic rare earth metal bis(phenolate) complexes	DALTON TRANSACTIONS	2008		37	5016-5024	2	姚英明	材料与化学化工学部
138	An, LT; Ding, FQ; Zou, HP	The polymer-supported sulfonic acid catalyzed one-step synthesis of diaminotriphenylmethanes	DYES AND PIGMENTS	2008	77	2	478-480	2	邹建平	材料与化学化工学部
139	Li, NJ; Lu, JM; Xia, XW; Xu, QF; Wang, LH	Synthesis of third-order nonlinear optical polyacrylates containing an azobenzene side chain via atom transfer radical polymerization	DYES AND PIGMENTS	2009	80	1	73-79	2	路建美	材料与化学化工学部

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140	Wang, ZM; Wang, XM; Zhao, JF; Jiang, WL; Yang, P; Fang, XY; Zhou, MY; Cheng, MH	Cooperative enhancement of two-photon absorption based on electron coupling in triphenylamine-branching chromophore	DYES AND PIGMENTS	2008	79	2	145-152	2	王筱梅	材料与化学化工学部
141	Li, CY; Chen, XX; Zhou, J; Zhu, QY; Lei, ZX; Zhang, Y; Dai, J	Cationic main-group metal chalcogenide with a 1-D polymeric structure, [In(dien) ₂](InTe ₄) center dot Cl	INORGANIC CHEMISTRY	2008	47	19	8586-8588	2	戴洁	材料与化学化工学部
142	Peng, HM; Zhang, ZQ; Qi, RP; Yao, YM; Zhang, Y; Shen, Q; Cheng, YX	Synthesis, Reactivity, and Characterization of Sodium and Rare-Earth Metal Complexes Bearing a Dianionic N-Aryloxo-Functionalized beta-Ketoiminate Ligand	INORGANIC CHEMISTRY	2008	47	21	9828-9835	2	姚英明	材料与化学化工学部
143	Wang, J; Sun, ZR; Deng, L; Wei, ZH; Zhang, WH; Zhang, Y; Lang, JP	Reactions of a tungsten trisulfido complex of hydridotris(3,5-dimethylpyrazol-1-yl)borate (Tp*) [Et ₄ N][Tp*WS ₃] with CuX (X = Cl, NCS, or CN): Isolation, structures, and third-order NLO properties	INORGANIC CHEMISTRY	2007	46	26	11381-11389	2	郎建平	材料与化学化工学部

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144	Wei, ZH; Li, HX; Zhang, WH; Ren, ZG; Zhang, Y; Lang, JP; Abrahams, BF	Construction of Symmetric and Asymmetric Mo/S/Cu Clusters from a Cluster Precursor [Et4N](2)[(edt)(2)Mo2S2(mu-S)(2)] (edt = Ethanedithiolate)	INORGANIC CHEMISTRY	2008	47	22	10461-10468	2	郎建平	材料与化学化工学部
145	Zhang, WH; Song, YL; Wei, ZH; Li, LL; Huang, YJ; Zhang, Y; Lang, JP	Assembly of [(eta(5)-C5Me5)MoS3Cu3]-supported with single, double, triple, and quadruple one-dimensional chains strands	INORGANIC CHEMISTRY	2008	47	12	5332-5346	2	郎建平	材料与化学化工学部
146	Du, Z; Li, WB; Zhu, XH; Xu, F; Shen, Q	Divalent Lanthanide Complexes: Highly Active Precatalysts for the Addition of N-H and C-H Bonds to Carbodiimides	JOURNAL OF ORGANIC CHEMISTRY	2008	73	22	8966-8972	2	沈琪	材料与化学化工学部
147	Bao, F; Li, JF; Ren, B; Yao, JL; Gu, RA; Tian, ZQ	Synthesis and characterization of Au@Co and Au@Ni core-shell nanoparticles and their applications in surface-enhanced Raman Spectroscopy	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	2	345-350	2	顾仁敖	材料与化学化工学部

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148	Cao, XB; Lan, XM; Guo, Y; Zhao, C; Han, SM; Wang, J; Zhao, QR	Preparation and characterization of bifunctional ZnO/ZnS nanoribbons decorated by gamma-Fe ₂ O ₃ clusters	JOURNAL OF PHYSICAL CHEMISTRY C	2007	111	51	18958-18964	2	曹雪波	材料与化学化工学部
149	Guo, Y; Cao, XB; Lan, XM; Zhao, C; Xue, XD; Song, YY	Solution-based doping of manganese into colloidal ZnO nanorods	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	24	8832-8838	2	曹雪波	材料与化学化工学部
150	Xiong, HF; Zhang, YH; Wang, SG; Liew, KY; Li, JL	Preparation and catalytic activity for Fischer-Tropsch synthesis of Ru nanoparticles confined in the channels of mesoporous SBA-15	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	26	9706-9709	2	李金林	材料与化学化工学部
151	Zhou, Q; Zhao, JJ; Xu, WW; Zhao, H; Wu, Y; Zheng, JW	Formation of two-dimensional ordered cavities of zinc oxide and their confinement effect on electrochemical reactions	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	7	2378-2381	2	郑军伟	材料与化学化工学部
152	Cheng, Z; Zhang, L; Zhu, X; Kang, ET; Neoh, KG	Organic/Inorganic hybrid nanospheres coated with Palladium/P4VP shells from surface-initiated atom transfer radical polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	6	2119-2131	2	朱秀林	材料与化学化工学部

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153	He, JL; Ni, PH; Liu, CC	Synthesis and characterization of amphiphilic fluorinated pentablock copolymers based on pluronic F127	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	9	3029-3041	2	倪沛红	材料与化学化工学部
154	Wang, J; Xu, WL; Cheng, ZP; Zhu, XL; Zhang, ZB; Zhu, I; Zhang, W	Synthesis of Chiral Amphiphilic Diblock Copolymers via Consecutive RAFT Polymerizations and Their Aggregation Behavior in Aqueous Solution	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	23	7690-7701	2	朱秀林	材料与化学化工学部
155	Xu, J; Zhang, W; Zhou, NC; Zhu, J; Cheng, ZP; Xu, Y; Zhu, XL	Synthesis of azobenzene-containing polymers via RAFT polymerization and investigation on intense fluorescence from aggregates of azobenzene-containing amphiphilic diblock copolymers	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	16	5652-5662	2	朱秀林	材料与化学化工学部
156	Xue, XQ; Zhang, W; Cheng, ZP; Zhu, J; Zhu, XL	A novel azo-containing dithiocarbamate used for living radical polymerization of methyl acrylate and styrene	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	16	5626-5637	2	朱秀林	材料与化学化工学部
157	Yu, LP; Zhang, ZB; Chen, XR; Zhang, W; Wu, ZH; Cheng, ZP; Zhu, J; Zhu, XL	Synthesis of tetrazole-containing azo polymers with properties of photo-induced birefringence and surface-relief-gratings via RAFT polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	2	682-691	2	朱秀林	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
158	Zhang, YY; Zhang, W; Chen, XR; Cheng, ZP; Wu, JH; Zhu, I; Zhu, XL	Synthesis of novel three-arm star azo side-chain liquid crystalline polymer via ATRP and photoinduced surface relief gratings	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	3	777-789	2	朱秀林	材料与化学化工学部
159	Zhang, ZB; Zhang, W; Zhu, XL; Cheng, ZP; Zhu, J	" Living "control led free radical polymerization of MMA in the presence of cobalt(II) 2-ethylhexanoate: A switch from RAFT to ATRP mechanism	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2007	45	24	5722-5730	2	朱秀林	材料与化学化工学部
160	Zhou, D; Zhu, XL; Zhu, J; Cheng, ZP	Synthesis and characterization of fluorescence end-labeled polystyrene via reversible addition-fragmentation chain transfer (RAFT) polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	18	6198-6205	2	朱秀林	材料与化学化工学部
161	Zhang, H; Ni, PH; He, JL; Liu, CC	Novel fluoroalkyl end-capped amphiphilic diblock copolymers with pH/temperature response and self-assembly behavior	LANGMUIR	2008	24	9	4647-4654	2	倪沛红	材料与化学化工学部

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162	Hong, RY; Fu, HP; Di, GQ; Zheng, Y; Wei, DG	Facile route to gamma-Fe ₂ O ₃ /SiO ₂ nanocomposite used as a precursor of magnetic fluid	MATERIALS CHEMISTRY AND PHYSICS	2008	108	1	132-141	2	洪若瑜	材料与化学化工学部
163	Huang, YL; Kai, WF; Lee, HS; Cho, EJ; Jang, KW; Cao, YG; Zhao, WX; Ding, HY; Wang, XG	Spectroscopic characteristics of Olgite (Ba,Sr)(Na,Sr)(₂)Na[PO ₄](₂) crystals doped with Sm ²⁺ ions	MATERIALS CHEMISTRY AND PHYSICS	2008	111	2-3	359-363	2	黄彦林	材料与化学化工学部
164	Yuan, L; Gu, AJ; Liang, GZ	Preparation and properties of poly(urea-formaldehyde) microcapsules filled with epoxy resins	MATERIALS CHEMISTRY AND PHYSICS	2008	110	2-3	417-425	2	顾媛娟	材料与化学化工学部
165	Wang, JF; Xu, F; Cai, T; Shen, Q	Addition of amines to nitriles catalyzed by ytterbium amides: An efficient one-step synthesis of monosubstituted N-arylamidines	ORGANIC LETTERS	2008	10	3	445-448	2	沈琪	材料与化学化工学部
166	Zhang, JG; Yao, HS; Zhang, Y; Sun, HM; Shen, Q	Lanthanide carbene halides through protonolysis of Ln-N bonds by imidazolium salts: Synthesis and structure of salicylaldiminato-functionalized N-heterocyclic carbene lanthanide bromides	ORGANOMETALLICS	2008	27	11	2672-2675	2	沈琪	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
167	Zhou, Q; Qian, GZ; Li, Y; Zhao, G; Chao, YW; Zheng, JW	Two-dimensional assembly of silver nanoparticles for catalytic reduction of 4-nitroaniline	THIN SOLID FILMS	2008	516	6	953-956	2	郑军伟	材料与化学化工学部
168	Hua, DB; Tang, J; Cheng, JX; Deng, WC; Zhu, ML	A novel method of controlled grafting modification of chitosan via RAFT polymerization using chitosan-RAFT agent	CARBOHYDRATE POLYMERS	2008	73	1	98-104	3	华道本	材料与化学化工学部
169	Fan, JF; He, LJ; Sun, YP	Theoretical insight into the influences of alpha-substituents in aliphatic aldehydes on the enantioselectivities of aldol reactions	CHIRALITY	2008	20	1	54-61	3	樊建芬	材料与化学化工学部
170	Liu, GF; Ren, ZG; Li, HX; Chen, Y; Li, QH; Zhang, Y; Lang, JP	Homo- and heterometallic coordination oligomers and polymers derived from the preformed complexes [Cu(bdmpp)(MeCN)(2)](ClO4)(2), [Cu(bdmpp)(N-3)(2)], and [Cu(bdmpp)(N-3)(mu-N-3)](2) [bdmpp=2,6-bis(3,5	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2007		35	5511-5522	3	郎建平	材料与化学化工学部

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171	Tang, XY; Chen, JX; Liu, GF; Ren, ZG; Zhang, Y; Lang, JP	Reactions of [Hg(Tab)(2)](PF6)(2) [Tab=4-(trimethylammonio)benzenethiolate] with NaX (X = Cl, NO ₂ , NO ₃): Isolation and structural characterization of a series of mono- and binuclear Hg/Tab/X compounds	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2008		16	2593-2600	3	郎建平	材料与化学化工学部
172	Zhu, AM; Jin, QY; Jia, DM; Gu, MS; Zhang, Y	The First Example of the Tetraselenidostannate Anion [SnSe ₄](4-) as a Chelating Ligand to a Lanthanide Complex Ion: Solvothermal Synthesis and Characterization of Lanthanoid Selenidostannates [Hdien]	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2008		30	4756-4761	3	贾定先	材料与化学化工学部
173	Zhu, QY; Lu, W; Zhang, Y; Bian, GQ; Gu, J; Lin, XM; Dai, M	Syntheses, crystal structures, and optical properties of metal complexes with 4',5'-diaza-9'-(4',5'-disubstituted-1,3-dithiol-2-ylidene)fluorene ligands	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2008		2	230-238	3	戴洁	材料与化学化工学部
174	Cheng, XJ; Xia, YZ; Wei, H; Xu, B; Zhang, CG; Li, YH; Qian, GM; Zhang, XH; Li, K; Li, W	Lewis acid catalyzed intermolecular olefin hydroamination: Scope, limitation, and mechanism	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	2008		11	1929-1936	3	李亚红	材料与化学化工学部

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175	Wu, MY; Mao, JC; Guo, J; Ji, SJ	The use of a bifunctional copper catalyst in the cross-coupling reactions of aryl and heteroaryl halides with terminal alkynes	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	2008		23	4050-4054	3	毛金成	材料与化学化工学部
176	Chen, F; Cheng, ZP; Zhu, J; Zhang, W; Zhu, XL	Synthesis of poly(vinyl acetate) with fluorescence via a combination of RAFT/MADIX and click chemistry	EUROPEAN POLYMER JOURNAL	2008	44	6	1789-1795	3	朱秀林	材料与化学化工学部
177	Jin, YH; Zhu, J; Zhang, ZB; Cheng, ZP; Zhang, W; Zhu, XL	Synthesis and characterizations of 1,2,3-triazole containing polymers via reversible addition-fragmentation chain transfer (RAFT) polymerization	EUROPEAN POLYMER JOURNAL	2008	44	6	1743-1751	3	朱秀林	材料与化学化工学部
178	Jin, ZN; Xu, QF; Li, NJ; Lu, JM; Xia, XW; Yan, F; Wang, LH	Facile di-color emission tuning of poly[1-(4-vinylstyryl)naphthalene] with naphthalimide end group via ATRP	EUROPEAN POLYMER JOURNAL	2008	44	6	1752-1757	3	路建美	材料与化学化工学部
179	Wang, JJ; Dai, LX; Gao, Q; Wu, PF; Wang, XB	Electrospun nanofibers of polyferrocenylsilanes with different substituents at silicon	EUROPEAN POLYMER JOURNAL	2008	44	3	602-607	3	戴礼兴	材料与化学化工学部

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180	Xu, QF; Li, NJ; Yan, F; Xia, XW; Lu, JM; Wen, XW	Atom transfer radical polymerization of a novel quinoline derivative monomer and fluorescent property	EUROPEAN POLYMER JOURNAL	2008	44	6	1874-1880	3	路建美	材料与化学化工学部
181	Xu, YQ; Lu, JM; Li, NJ; Yan, F; Xia, XW; Xu, QF	Pseudo-living radical polymerization using triarylmethane as the thermal iniferter	EUROPEAN POLYMER JOURNAL	2008	44	7	2404-2411	3	路建美	材料与化学化工学部
182	Zhang, W; Yan, Y; Zhou, N; Cheng, Z; Zhu, J; Xia, C; Zhu, X	Controlled synthesis and fluorescent properties of poly(9-(4-vinylbenzyl)-9H-carbazole) via nitroxide-mediated living free-radical polymerization	EUROPEAN POLYMER JOURNAL	2008	44	10	3300-3305	3	朱秀林	材料与化学化工学部
183	Chen, Y; Song, Y; Zhang, Y; Lang, JP	A tricobalt(II) coordination polymer incorporating in situ generated 5-methyltetrazolate ligands	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	5	572-575	3	郎建平	材料与化学化工学部
184	Ding, JG; Liu, XG; Li, BL; Wang, LY; Zhang, Y	Anion-dependent structural diversity in cadmium coordination polymers of flexible bis(1,2,4-triazol-1-yl)butane	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	9	1079-1081	3	李宝龙	材料与化学化工学部

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185	Ge, HY; Liu, K; Yang, Y; Li, BL; Zhang, Y	Synthesis, structures and luminescence properties of three manganese coordination polymers with bis(1,2,4-triazol-1-ylmethyl)benzene	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	3	260-264	3	李宝龙	材料与化学化工学部
186	Gu, J; Zhu, QY; Zhang, Y; Lu, W; Niu, GY; Dai, J	Metal Co(II) and Ni(II) coordination compounds with tetrathiafulvalene carboxylate	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	2	175-178	3	戴洁	材料与化学化工学部
187	Li, BY; Yao, YM; Wang, YR; Zhang, Y; Shen, Q	Reduction of imine of samarium Schiff base chloride by sodium-Formation of a novel samarium complex through unprecedented C-C coupling and hydrogen transfer reaction	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	3	349-352	3	沈琪	材料与化学化工学部
188	Li, CY; Zhou, J; Bian, GQ; Zhang, MH; Dai, J	The first polymeric thiogallate with lanthanide-containing counter cation, [DY ₂ (en) ₆ (μ ₂ -OH) ₂] ₄ Ga ₄ S ₈	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	11	1327-1329	3	戴洁	材料与化学化工学部
189	Liu, GF; Ren, ZG; Chen, Y; Liu, D; Li, HX; Zhang, Y; Lang, JP	Solvothermal synthesis, structure and luminescent properties of a new 3D coordination polymer [K ₂ Cd(Htda) ₂](n) (Htda=1,2,3-triazole-4,5-dicarboxylate)	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	2	225-229	3	郎建平	材料与化学化工学部

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190	Liu, XG; Liu, K; Yang, Y; Li, BL	Syntheses, structures and luminescence of zinc and cadmium coordination polymers with bis(1,2,4-triazol-1-yl)butane and benzenedicarboxylate	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	10	1273-1275	3	李宝龙	材料与化学化工学部
191	Ran, JW; Zhang, SY; Xu, B; Xia, YZ; Guo, D; Zhang, JY; Li, YH	Tetranuclear nickel(II) complex with tripodal hydroxyl ligand functionalized by additional salicylaldehyde donor pendant: Synthesis, crystal structure and magnetic property	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	1	73-76	3	李亚红	材料与化学化工学部
192	Ren, ZG; Tang, XY; Li, L; Liu, GF; Li, HX; Chen, Y; Zhang, Y; Lang, JP	Electrochemical syntheses and structures of lead(II) and bismuth(III) complexes of 4-(trimethylammonio)benzenethiolate	INORGANIC CHEMISTRY COMMUNICATIONS	2007	10	11	1253-1256	3	郎建平	材料与化学化工学部
193	Wu, HZ; Li, HX; Cheng, ML; Zhang, WH; Zhang, Y; Lang, HP	CS ₂ elimination and C-S bond cleavage in [Zn(dmpzdtC)(2)] - Leading to formation of a cyclic octanuclear complex [Zn-4(mu-dMPZ)(5)(mu-OH)(mu(3)-S)(py)](2) center dot py(dmpzdtc=3,5-dimethylpyrazole-1-	INORGANIC CHEMISTRY COMMUNICATIONS	2008	11	1	8-10	3	郎建平	材料与化学化工学部

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194	Huang, YL; Kai, WF; Cao, YG; Jang, KW; Lee, HS; Kim, I; Cho, EJ	Spectroscopic and structural studies of Sm ²⁺ doped orthophosphate K ₂ SrPO ₄ crystal	JOURNAL OF APPLIED PHYSICS	2008	103	5	0-0	3	黄彦林	材料与化学化工学部
195	Dou, GL; Shi, CL; Shi, DQ	Highly Regioselective Synthesis of Polysubstituted Pyrroles through Three-Component Reaction Induced by Low-Valent Titanium Reagent	JOURNAL OF COMBINATORIAL CHEMISTRY	2008	10	6	810-813	3	史达清	材料与化学化工学部
196	Fu, HP; Hong, RY; Wu, YJ; Di, GQ; Xu, B; Zheng, Y; Wei, DG	Preparation and Faraday rotation of Bi-YIG/PMMA nanocomposite	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	21	2584-2590	3	洪若瑜	材料与化学化工学部
197	Hong, RY; Li, JH; Li, HZ; Ding, J; Zheng, Y; Wei, DG	Synthesis of Fe ₃ O ₄ nanoparticles without inert gas protection used as precursors of magnetic fluids	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	9	1605-1614	3	洪若瑜	材料与化学化工学部
198	Chen, C; Ma, GL	Preparation, proton conduction, and application in ammonia synthesis at atmospheric pressure of La _{0.9} Ba _{0.1} Ga _{1-x} Mg _x O _{3-α}	JOURNAL OF MATERIALS SCIENCE	2008	43	15	5109-5114	3	马桂林	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
199	Zhang, F; Sun, LL; Zhu, JL; Pan, B; Xu, R; Ma, GL	Proton and oxide-ionic conduction in Sr- and Zn-doped LaGaO ₃	JOURNAL OF MATERIALS SCIENCE	2008	43	5	1587-1592	3	马桂林	材料与化学化工学部
200	Li, XL; Li, BZ; Cheng, MH; Du, YK; Wang, XM; Yang, P	Catalytic hydrogenation of phenyl aldehydes using bimetallic Pt/Pd and Pt/Au nanoparticles stabilized by cubic silsesquioxanes	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	284	1-2	1-7	3	杨平	材料与化学化工学部
201	Mao, JC; Guo, J; Ji, SJ	CuBr/rac-BINOL-catalyzed Sonogashira reaction of terminal alkynes with aryl halides or arylboronic acids	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	284	1-2	85-88	3	毛金成	材料与化学化工学部
202	Xiong, H; Zhang, Y; Liew, K; Li, J	Fischer-Tropsch synthesis: The role of pore size for Co/SBA-15 catalysts	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	295	1-2	68-76	3	李金林	材料与化学化工学部
203	Li, WF; Sun, HM; Chen, MZ; Shen, Q; Zhang, Y	Synthesis and catalytic activity of neutral salicylaldiminato nickel(II) complexes bearing a single N-heterocyclic carbene ligand	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2008	693	11	2047-2051	3	沈琪	材料与化学化工学部
204	Xia, YZ; Li, YH; Li, W	Theoretical study on the consecutive 1,2-hydroboration and 1,1-organoboration reactions of alkyn-1-yl(vinyl) silane with borane	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2008	693	25	3722-3728	3	李亚红	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
205	Huang, YL; Tsuboi, T; Seo, HJ	Spectroscopic properties of Pr ³⁺ ions in a PbWO ₄ single crystal	JOURNAL OF PHYSICAL CHEMISTRY A	2008	112	26	5839-5845	3	黄彦林	材料与化学化工学部
206	Huang, YL; Ding, HY; Jang, KW; Cho, EJ; Lee, HS; Jayasimhadri, M; Yi, SS	Luminescence properties of triple phosphate Ca ₈ MgGd(PO ₄) ₇ : Eu ²⁺ for white light-emitting diodes	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	9	0-0	3	黄彦林	材料与化学化工学部
207	Huang, YL; Wang, XG; Lee, HS; Cho, EJ; Jang, KW; Tao, Y	Synthesis, vacuum ultraviolet and ultraviolet spectroscopy of Ce ³⁺ ion doped olgite Na(Sr, Ba) PO ₄	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2007	40	24	7821-7825	3	黄彦林	材料与化学化工学部
208	Jia, DX; Zhu, AM; Jin, QY; Zhang, Y; Jiang, WQ	Solvothermal syntheses, and characterization of [Ln(en) ₄](SbSe ₄) (Ln = Ce, Pr) and [Ln(en) ₄]SbSe ₄ center dot 0.5en (Ln = Eu, Gd, Er, Tm, Yb): The effect of lanthanide contraction on the crystal st	JOURNAL OF SOLID STATE CHEMISTRY	2008	181	9	2370-2377	3	贾定先	材料与化学化工学部

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209	Zhang, LF; Cheng, ZP; Tang, F; Li, Q; Zhu, XL	Iron(III)-Mediated ATRP of methyl methacrylate using activators generated by electron transfer	MACROMOLECULAR CHEMISTRY AND PHYSICS	2008	209	16	1705-1713	3	朱秀林	材料与化学化工学部
210	Li, Hua (1); Shi, Jian-lin (2); Liang, Jian (2); Li, Xia (2); Li, Lei (2); Ruan, Meilin (2)	Synthesis of well-ordered mesoporous titania powder with crystallized framework	Materials Letters	2008	62	8-9	1410-1413	3	李华	材料与化学化工学部
211	Wang, ZS; Li, FS	Preparation of hollow carbon nanospheres via explosive detonation	MATERIALS LETTERS	2009	63	1	58-60	3	王作山	材料与化学化工学部
212	Cao, XB; Lan, XM; Zhao, C; Shen, WJ; Yao, D	Porous ZnS/ZnO microspheres prepared through the spontaneous organization of nanoparticles and their application as supports of holding CdTe quantum dots	MATERIALS RESEARCH BULLETIN	2008	43	5	1135-1144	3	曹雪波	材料与化学化工学部
213	Hong, RY; Zhang, SZ; Di, GQ; Li, HZ; Zheng, Y; Ding, J; Wei, DG	Preparation, characterization and application of Fe ₃ O ₄ /ZnO core/shell magnetic nanoparticles	MATERIALS RESEARCH BULLETIN	2008	43	8-9	2457-2468	3	洪若瑜	材料与化学化工学部

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214	Xu, Z; Mao, JC; Zhang, YW	Highly enantioselective alkynylation of aldehydes catalyzed by a new oxazolidine-titanium complex	ORGANIC & BIOMOLECULAR CHEMISTRY	2008	6	7	1288-1292	3	毛金成	材料与化学化工学部
215	Fu, JW; Cheng, ZP; Zhou, NC; Zhu, J; Zhang, W; Zhu, XL	Reversible addition-fragmentation chain transfer polymerizations of styrene with two novel trithiocarbonates as RAFT agents	POLYMER	2008	49	25	5431-5438	3	朱秀林	材料与化学化工学部
216	Zhang, LF; Cheng, ZP; Shi, SP; Li, QH; Zhu, XL	AGET ATRP of methyl methacrylate catalyzed by FeCl ₃ /iminodiacetic acid in the presence of air	POLYMER	2008	49	13-14	3054-3059	3	朱秀林	材料与化学化工学部
217	Zhang, WD; Zhang, W; Zhou, NC; Cheng, ZP; Zhu, J; Zhu, XL	Synthesis and self-assembly behaviors of three-armed amphiphilic block copolymers via RAFT polymerization	POLYMER	2008	49	21	4569-4575	3	朱秀林	材料与化学化工学部
218	Zhou, D; Zhu, XL; Zhu, J; Cheng, ZP	Synthesis and characterization of novel copolymer containing pyridylazo-2-naphthoxyl group via reversible addition-fragmentation chain transfer (RAFT) polymerization	POLYMER	2008	49	13-14	3048-3053	3	朱秀林	材料与化学化工学部

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219	Sun, R; Ge, JF; Yao, JL; Li, SJ; Shen, HX; Gu, RN	Predicting the binding capability of benzothiazoline-2-thione and its derivatives with gold: A DFT and FT-Raman combined studies	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	2008	71	4	1535-1539	3	顾仁敖	材料与化学化工学部
220	Di, J; Zhang, SL	A facile one-pot synthesis of alpha-halo-alpha-allyl-aldehydes from alpha,alpha-dihaloketones using allylsamarium bromide and DMF	SYNLETT	2008		10	1491-1494	3	张松林	材料与化学化工学部
221	Mao, JC; Hua, QQ; Guo, J; Shi, DQ; Ji, SJ	CuI-catalyzed cross-coupling reaction of (E)-vinyl bromides with nitrogen-containing heterocycles	SYNLETT	2008		13	2011-2016	3	毛金成	材料与化学化工学部
222	Shi, DQ; Dou, GL; Zhou, Y	A novel and efficient synthesis of 1-hydroxyquinazolin-4-ones via tin(II) chloride induced cyclization of 2-nitrobenzamides and ketones	SYNTHESIS-STUTTGART	2008		13	2000-2006	3	史达清	材料与化学化工学部
223	Li, ZW; Ma, HB; Lu, HH; Tao, GH	Determination of formaldehyde in foodstuffs by flow injection spectrophotometry using phloroglucinol as chromogenic agent	TALANTA	2008	74	4	788-792	3	陶冠红	材料与化学化工学部

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224	Wang, Z; Tu, YF; Liu, SQ	Electrochemical immunoassay for alpha-fetoprotein through a phenylboronic acid monolayer on gold	TALANTA	2008	77	2	815-821	3	屠一锋	材料与化学化工学部
225	Mao, JC; Bao, ZJ; Guo, J; Ji, SJ	Enantioselective alkylation of aromatic and heteroaromatic aldehydes catalyzed by resin-supported oxazolidine-titanium complexes	TETRAHEDRON	2008	64	42	9901-9905	3	毛金成	材料与化学化工学部
226	Mao, JC; Guo, J; Fang, FB; Ji, SJ	Highly efficient copper(0)-catalyzed Suzuki-Miyaura cross-coupling reactions in reusable PEG-400	TETRAHEDRON	2008	64	18	3905-3911	3	毛金成	材料与化学化工学部
227	Mao, JC; Guo, J; Song, HL; Ji, SJ	Copper-catalyzed amination of aryl halides with nitrogen-containing heterocycle using hippuric acid as the new ligand	TETRAHEDRON	2008	64	7	1383-1387	3	毛金成	材料与化学化工学部
228	Shen, ZL; Ji, SJ; Loh, TP	Indium(III) iodide-mediated Strecker reaction in water: an efficient and environmentally friendly approach for the synthesis of alpha-aminonitrile via a three-component condensation	TETRAHEDRON	2008	64	35	8159-8163	3	纪顺俊	材料与化学化工学部

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229	Shi, DQ; Dou, GL; Li, ZY; Ni, SN; Li, XY; Wang, XS; Wu, H; Ji, SJ	An efficient synthesis of quinazoline-2,4-dione derivatives with the aid of a low-valent titanium reagent	TETRAHEDRON	2007	63	39	9764-9773	3	史达清	材料与化学化工学部
230	Zhu, SL; Ji, SJ; Zhang, Y	A simple and clean procedure for three-component synthesis of spirooxindoles in aqueous medium	TETRAHEDRON	2007	63	38	9365-9372	3	纪顺俊	材料与化学化工学部
231	Cai, JJ; Zou, JP; Pan, XQ; Zhang, W	Gallium(III) triflate-catalyzed synthesis of quinoxaline derivatives	TETRAHEDRON LETTERS	2008	49	52	7386-7390	3	邹建平	材料与化学化工学部
232	Pan, XQ; Zou, JP; Huang, ZH; Zhang, W	Ga(OTf) ₃ -promoted condensation reactions for 1,5-benzodiazepines and 1,5-benzothiazepines	TETRAHEDRON LETTERS	2008	49	36	5302-5308	3	邹建平	材料与化学化工学部
233	Sun, C; Ji, SJ; Liu, Y	Facile synthesis of 3-(2-furanyl)indoles via a multicomponent reaction	TETRAHEDRON LETTERS	2007	48	51	8987-8989	3	纪顺俊	材料与化学化工学部
234	Wang, DQ; Wang, XM; He, QG; Zhou, MY; Rui, WW; Tao, XT; Bai, FL; Jiang, MH	Enhanced two-photon absorption of novel four-branched chromophore via vibronic coupling	TETRAHEDRON LETTERS	2008	49	41	5871-5876	3	王筱梅	材料与化学化工学部

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235	Xu, W; Zou, JP; Mu, XJ; Zhang, W	Free radical ring expansion and spirocyclization of 1,3-diketone derivatives	TETRAHEDRON LETTERS	2008	49	51	7311-7314	3	邹建平	材料与化学化工学部
236	Xue, F; Cai, CY; Sun, HM; Shen, Q; Rui, J	beta-ketoimine as an efficient ligand for copper-catalyzed N-arylation of nitrogen-containing heterocycles with aryl halides	TETRAHEDRON LETTERS	2008	49	28	4386-4389	3	沈琪	材料与化学化工学部
237	Zhu, SL; Ji, SJ; Su, XM; Sun, C; Liu, Y	Facile and efficient synthesis of a new class of bis(3'-indolyl)pyridine derivatives via one-pot multicomponent reactions	TETRAHEDRON LETTERS	2008	49	11	1777-1781	3	纪顺俊	材料与化学化工学部
238	Zhu, SL; Ji, SJ; Zhao, K; Liu, Y	Multicomponent reactions for the synthesis of new 3'-indolyl substituted heterocycles under microwave irradiation	TETRAHEDRON LETTERS	2008	49	16	2578-2582	3	纪顺俊	材料与化学化工学部
239	Sun, R; Yao, JL; Li, SJ; Gu, RN	Raman spectroscopic and density functional theory studies on a benzothiazole-2-thione derivative	VIBRATIONAL SPECTROSCOPY	2008	47	1	38-43	3	顾仁敖	材料与化学化工学部
240	Cao, NP; Sun, LL; Kong, DH; Chen, C; Ma, GL	Synthesis and electrical properties of La ₂ Mo _{1.9} Al _{0.1} O ₉ -alpha ceramics as a new type of oxide-ion conductor	ACTA CHIMICA SINICA	2008	66	13	1553-1558	4	马桂林	材料与化学化工学部

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241	Dai, JT; Du, YK; Yang, P; Xu, JK	Preparation, conductivity, and magnetic properties of Pt3Co-PEDOT/PSS nanocomposite	ACTA CHIMICA SINICA	2007	65	22	2522-2526	4	杨平	材料与化学化工学部
242	Fan, JF; Yang, CH; He, LJ	DFT study on the mechanism of Baylis-Hillman reaction in the solvent of methanol	ACTA CHIMICA SINICA	2008	66	13	1523-1528	4	樊建芬	材料与化学化工学部
243	Huang, J; Yao, JL; Gu, RA	Complex assembly of Au and Ag nanoparticles and surface-enhanced Raman spectroscopic studies	ACTA CHIMICA SINICA	2007	65	22	2505-2509	4	顾仁敖	材料与化学化工学部
244	Xia, L; Xiao, JJ; Fan, JF; Zhu, W; Xiao, HM	Molecular dynamics simulation of mechanical properties and surface interaction for nitrate plasticizer	ACTA CHIMICA SINICA	2008	66	8	874-878	4	樊建芬	材料与化学化工学部
245	Jin, D; Dai, ZF; Zhang, DC	4-[2-(3-Methoxyphenyl)ethenyl]-N-methylpyridinium tetraphenylborate	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	2008	64		0-0	4	张德纯	材料与化学化工学部
246	Bao, F; Yao, JL; Gu, RA	Preparation of magnetic Fe oxide core/Au shell nanoparticles and their surface-enhanced Raman spectroscopy	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	8	1552-1554	4	顾仁敖	材料与化学化工学部
247	Fan, XM; Zou, WJ; Gu, RA; Yao, JL	Preparation of Au@SiO2 core-shell nanoparticles and their surface-enhanced Raman spectra	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	1	130-134	4	姚建林	材料与化学化工学部

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248	Niu, TC; Yuan, YX; Wang, M; Yao, JL; Sun, R; Gu, RA	Surface Enhanced Raman Spectroscopic Studies of the Adsorption of Thiocyanate at Pt Electrode in Ionic Liquids	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	11	2245-2248	4	顾仁敖	材料与化学化工学部
249	Wu, Y; Li, Z; Ju, JM; Wen, DJ	Synthesis and properties of a novel charge transfer type of molecule FcBAK/molybdophosphoric acid composite	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	4	779-782	4	闻荻江	材料与化学化工学部
250	Zhang, WZ; Wang, XM; Fang, XY; Jiang, WL; Zhao, JF	Strong two-photon absorption and electrochemical behavior of dibenzofuran-triphenylamine dendritic chromophores	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	8	1616-1619	4	王筱梅	材料与化学化工学部
251	Chen, YL; Pei, XF; Jiang, Y; Zhou, L; Zhang, J; Bi, LF; Li, HT; Yang, YG	Silica nanotubes prepared under dilute gelator concentrations	CHINESE JOURNAL OF CHEMISTRY	2008	26	7	1323-1326	4	杨永刚	材料与化学化工学部
252	Feng, SE; Xu, F; Shen, Q	An efficient synthesis of 1,5-benzodiazepine derivatives by lanthanide trichloride-catalyzed condensation of o-phenylenediamine with alpha,beta-unsaturated ketone under mild conditions	CHINESE JOURNAL OF CHEMISTRY	2008	26	7	1163-1167	4	徐凡	材料与化学化工学部

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253	Gu, DG; Ji, SJ	Synthesis of tri(indolyl)methanes mediated by acidic ionic liquid	CHINESE JOURNAL OF CHEMISTRY	2008	26	3	578-582	4	纪顺俊	材料与化学化工学部
254	Huang, ZB; Kim, SH; Shi, DQ; Kang, TJ; Chang, SH	Synthesis and optical properties of 2,13-dibenzothiazol-2'-ylidibenzo[b,k]-18-crown-6	CHINESE JOURNAL OF CHEMISTRY	2008	26	6	1096-1100	4	黄志斌	材料与化学化工学部
255	Jiang, WQ; An, LT; Zou, JP	Molybdophosphoric acid: An efficient Keggin-type heteropolyacid catalyst for the one-pot three-component synthesis of 1-amidoalkyl-2-naphthols	CHINESE JOURNAL OF CHEMISTRY	2008	26	9	1697-1701	4	邹建平	材料与化学化工学部
256	Li, LB; Ji, SJ; Liu, Y	A new fluorescent chemosensor for Cu ²⁺ based on 1,2,3,4,5,6,7,8,9,10-decahydroacridine-1,8-dione fluorophore	CHINESE JOURNAL OF CHEMISTRY	2008	26	6	979-982	4	纪顺俊	材料与化学化工学部
257	Li, LB; Ji, SJ; Lu, WH	A novel highly selective fluorescent chemosensor for Zn ²⁺ by terpyridyl based on naphthalimide fluorophore	CHINESE JOURNAL OF CHEMISTRY	2008	26	3	417-420	4	纪顺俊	材料与化学化工学部
258	Li, LB; Ji, SJ; Yu, L	Synthesis, optical and electrochemical properties of novel 1,8-naphthalimide derivatives containing triphenylamine moiety as hole-transporting groups	CHINESE JOURNAL OF CHEMISTRY	2008	26	4	595-598	4	纪顺俊	材料与化学化工学部

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259	Shen, SS; Ji, SJ	Molecular iodine catalyzed one-pot aza-Diels-Alder reaction under solvent-free conditions	CHINESE JOURNAL OF CHEMISTRY	2008	26	5	935-940	4	纪顺俊	材料与化学化工学部
260	Shen, SS; Ji, SJ; Wang, SY	A highly efficient synthesis of 3H-(pyrrol-1-yl)indolin-2-ones catalyzed by InCl ₃	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	15-18	4	纪顺俊	材料与化学化工学部
261	Su, XM; Ji, SJ	An efficient ceric ammonium nitrate-catalyzed aromatic amination of (ferrocenyl)(phenyl)methanol	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	19-21	4	纪顺俊	材料与化学化工学部
262	Wang, SY; Ji, SJ; Su, XM	A Meldrum's acid catalyzed synthesis of bis (indolyl) methanes in water under ultrasonic condition	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	22-24	4	纪顺俊	材料与化学化工学部
263	Zeng, XF; Ji, SJ; Shen, SS	Conjugate addition of indoles to alpha,beta-unsaturated ketones (chalcones) catalyzed by KHSO ₄ under ultrasonic conditions	CHINESE JOURNAL OF CHEMISTRY	2007	25	12	1777-1780	4	纪顺俊	材料与化学化工学部
264	Zeng, XF; Ji, SJ; Su, XM	Facile synthesis of symmetrical triindolylmethanes catalyzed by iodine under solvent-free condition	CHINESE JOURNAL OF CHEMISTRY	2008	26	3	413-416	4	纪顺俊	材料与化学化工学部

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265	Zhang, SL; Zhang, JM	Ytterbium(III) triflate as an efficient catalyst for the synthesis of perimidine derivatives under mild conditions	CHINESE JOURNAL OF CHEMISTRY	2008	26	1	185-189	4	张松林	材料与化学化工学部
266	Pang, ML; Yao, YM; Zhang, Y; Shen, Q	Synthesis, characterization of amine-bridged bis(phenolate) yttrium alkyl complex and its catalytic behavior for the Tishchenko reaction	CHINESE SCIENCE BULLETIN	2008	53	13	1978-1982	4	姚英明	材料与化学化工学部
267	Wang, YS; Sun, HM; Tao, XP; Shen, Q; Zhang, Y	Enolate chelating N-heterocyclic carbene complexes of Fe(II): Synthesis, structure and their catalytic activity for ring-opening polymerization of epsilon-caprolactone	CHINESE SCIENCE BULLETIN	2007	52	23	3193-3199	4	孙宏枚	材料与化学化工学部
268	Du, MC; Wang, Y; Xu, JK; Yang, P; Du, YK	PbSe quantum dots: Preparation in a high boiling point solvent and characterization	COLLOID JOURNAL	2008	70	6	720-725	4	杜玉扣	材料与化学化工学部
269	Du, Y; Du, M; Qiao, Y; Dai, J; Xu, J; Yang, P	Ce(4+) doped TiO2 thin films: Characterization and photocatalysis	COLLOID JOURNAL	2007	69	6	695-699	4	杜玉扣	材料与化学化工学部

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270	Feng, B; Hong, RY; Wang, LS; Guo, L; Li, HZ; Ding, J; Zheng, Y; Wei, DG	Synthesis of Fe ₃ O ₄ /APTES/PEG diacid functionalized magnetic nanoparticles for MR imaging	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	2008	328	1-3	52-59	4	洪若瑜	材料与化学化工学部
271	Gu, L; Cao, XB; Zhao, C	Gram-scale preparation of hollow spheres of ZnS by scarifying ZnO crystallites within core-shell-structured ZnS/ZnO precursors	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	2008	326	1-2	98-102	4	曹雪波	材料与化学化工学部
272	Wan, XM; Zhang, ZB; Zhu, XL; Zhu, J; Cheng, ZP	Preparation of azobenzene-terminated polymers via reversible addition-fragmentation chain transfer (RAFT) polymerization	E-POLYMERS	2008			0-0	4	朱秀林	材料与化学化工学部
273	Xu, J; Zhang, W; Zhou, NC; Zhu, J; Cheng, ZP; Zhu, XL	Synthesis and characterization of triphenylamine and Bbis(indolyl) methane center-functionalized polymer via reversible addition-fragmentation chain transfer polymerization	E-POLYMERS	2008			0-0	4	朱秀林	材料与化学化工学部

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274	Tang, J; Hua, DB; Cheng, JX; Jiang, J; Zhu, XL	Synthesis and properties of temperature-responsive chitosan by controlled free radical polymerization with chitosan-RAFT agent	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	2008	43	4	383-389	4	华道本	材料与化学化工学部
275	Fan, JF; Wu, LF; Tao, FM	Poor enantioselectivity of the direct aldol reaction catalyzed by (S,S)-proline dipeptide: A density functional study	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	2008	108	1	66-74	4	樊建芬	材料与化学化工学部
276	Huang, YL; Cao, YG; Jiang, CF; Shi, L; Tao, Y; Seo, HJ	Vacuum Ultraviolet and Ultraviolet Spectroscopy of Tb ³⁺ - and Eu ³⁺ -Doped Na(Sr,Ba)PO ₄ Phosphate	JAPANESE JOURNAL OF APPLIED PHYSICS	2008	47	8	6364-6368	4	黄彦林	材料与化学化工学部
277	Li, Y; Cai, ZC; Zhong, WX; Cheng, RS	A viscometric study for adsorption of bovine serum albumin onto the inner surface of glass capillary	JOURNAL OF APPLIED POLYMER SCIENCE	2008	107	3	1850-1856	4	李 艺	材料与化学化工学部
278	Lu, JM; Xia, XW; Guo, X; Xu, QF; Yan, F; Wang, LH	Synthesis, characterization, and property of end-functionalized telechelic PSt via ATRP	JOURNAL OF APPLIED POLYMER SCIENCE	2008	108	5	3430-3434	4	路建美	材料与化学化工学部
279	Xu, DM; Zhao, ZL; Wang, AF; Zhang, KD; Zhu, XL	Synthesis and aqueous solution Behaviors of sodium sulfonate-terminated dendritic poly(ester-amine)	JOURNAL OF APPLIED POLYMER SCIENCE	2008	107	4	2578-2583	4	徐冬梅	材料与化学化工学部

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280	Zhang, YP; Wang, LY; Wang, SW; Li, BL; Zhang, Y	Synthesis and crystal structure of a one-dimensional chain cadmium coordination polymer bridged through 1,2-bis(imidazol-1-yl)ethane	JOURNAL OF CHEMICAL CRYSTALLOGRAPHY	2008	38	2	81-84	4	李宝龙	材料与化学化工学部
281	Shi, CL; Chen, H; Li, Y; Shi, DQ; Ji, M	A three-component synthesis of N-substituted quinoline-3-carbonitrile derivatives catalysed by L-proline	JOURNAL OF CHEMICAL RESEARCH-S	2008		9	534-537	4	史达清	材料与化学化工学部
282	Shi, DQ; Dou, GL; Li, ZY	Synthesis of 3-aryl-3,4-dihydroquinazolin-2(1H)-ones with the aid of low-valent titanium reagent (TiCl ₄ -Sm)	JOURNAL OF CHEMICAL RESEARCH-S	2007		9	545-547	4	史达清	材料与化学化工学部
283	Shi, DQ; Wu, N; Zhuang, QY	Synthesis of 2-amino-4-aryl-5-oxo-4,5-dihydro-pyrido[3,2-c]chromene derivatives catalysed by KF-montmorillonite	JOURNAL OF CHEMICAL RESEARCH-S	2008		9	542-545	4	史达清	材料与化学化工学部
284	Shi, DQ; Yu, CX; Zhuang, QY	Three-component one-pot synthesis of unsymmetrical 1,4-dihydropyridine derivatives in aqueous media	JOURNAL OF CHEMICAL RESEARCH-S	2008		8	441-443	4	史达清	材料与化学化工学部

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285	Jia, DX; Zhu, M; Ji, MX; Zhang, Y	Copper(I) halide complexes with a sterically hindered thiourea: synthesis and crystal structures of [Cu(dctu)(2)Cl] and [Cu(dctu)(2)Br] (dctu = N,N'-dicyclohexylthiourea)	JOURNAL OF COORDINATION CHEMISTRY	2008	61	14	2307-2314	4	贾定先	材料与化学化工学部
286	Liu, K; Zhang, YM; Yang, Y; Li, BL; Zhang, Y	Syntheses and structures of three new coordination polymers with the flexible 1,4-bis(imidazol-1-yl)butane ligand	JOURNAL OF COORDINATION CHEMISTRY	2008	61	18	2926-2934	4	李宝龙	材料与化学化工学部
287	Shi, DQ; Dou, GL; Liu, HY; Wang, HY	Synthesis and crystal structure of a trinuclear titanium(IV) beta-diketonate complex with a six-membered [Ti-(mu-O)](3) ring	JOURNAL OF COORDINATION CHEMISTRY	2008	61	3	450-454	4	史达清	材料与化学化工学部
288	Zhang, YM; Yang, Y; Ge, HY; Li, BL; Zhang, Y	Syntheses and structures of three manganese coordination polymers with 1,4-bis(imidazol-1-yl)butane	JOURNAL OF COORDINATION CHEMISTRY	2008	61	5	750-759	4	李宝龙	材料与化学化工学部
289	Zhu, LM; Wang, LY; Jin, JR; Li, BL; Zhang, Y	Synthesis and structures of two uranyl beta-diketonate complexes [UO ₂ (DBM)(2)(DEDPU)] and [UO ₂ (PMBP)(2)(DEDPU)]	JOURNAL OF COORDINATION CHEMISTRY	2008	61	6	917-925	4	李宝龙	材料与化学化工学部

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290	Dai, JT; Wang, Y; Du, YK; Yang, P; Di, GQ	Synthesis and magnetic properties of Pt ₃ Co/Fe ₃ O ₄ nanocomposites	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2008	29	2	205-208	4	杨平	材料与化学化工学部
291	Wang, Y; Du, MH; Xu, JK; Yang, P; Du, YK	Size-controlled synthesis of palladium nanoparticles	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2008	29	6	891-894	4	杜玉扣	材料与化学化工学部
292	Shi, DQ; Dou, GL; Ni, SN; Shi, JW; Li, XY	An Efficient Synthesis of Quinoxaline Derivatives Mediated by Stannous Chloride	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	6	1797-1801	4	史达清	材料与化学化工学部
293	Shi, DQ; Ni, SN; Yang, F; Ji, SJ	An efficient and green synthesis of 3,3'-benzylidenebis(4-hydroxy-6-methylpyridin-2(1H)-one) derivatives through multicomponent reaction in ionic liquid	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	5	1275-1280	4	史达清	材料与化学化工学部
294	Shi, DQ; Ni, SN; Yang, F; Shi, JW; Don, GL; Li, XY; Wang, XS; Ji, SJ	An efficient synthesis of pyrimido[4,5-b]quinoline and Indeno[2',1':5,6]pyrido[2,3-d]pyrimidine derivatives via multicomponent reactions in ionic liquid	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	3	693-702	4	史达清	材料与化学化工学部

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295	Shi, DQ; Ni, SN; Yang, F; Shi, JW; Dou, GL; Li, XY; Wang, XS	An efficient synthesis of polyhydroacridine derivatives by the three-component reaction of aldehydes, Amines and dimedone in ionic liquid	JOURNAL OF HETEROCYCLIC CHEMISTRY	2008	45	3	653-660	4	史达清	材料与化学化工学部
296	Dong, YM; Lu, JM; Xu, QF	Fluorescence studies on thiol-functional polystyrene-CdS nanocomposites	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	1	37-43	4	路建美	材料与化学化工学部
297	Li, G; Zhu, XL; Cheng, ZP; Zhang, W; Sun, B	Synthesis of poly(methyl methacrylate) labeled with fluorescein moieties via atom transfer radical polymerization	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	6	495-501	4	朱秀林	材料与化学化工学部
298	Li, G; Zhu, XL; Cheng, ZP; Zhang, W; Sun, B	Synthesis of poly(methyl methacrylate) labeled with fluorescein moieties via atom transfer radical polymerization	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	4	328-334	4	朱秀林	材料与化学化工学部
299	Zhang, WD; Zhang, W; Cheng, ZP; Zhou, NC; Zhu, XL	Atom transfer radical polymerization of methyl methacrylate high efficiently initiated by azo-containing iniferter	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	10	850-856	4	朱秀林	材料与化学化工学部
300	Wang, T; Bai, TC; Wang, W; Zhu, JJ; Zhu, CW	Viscosity and activation parameters of viscous flow of sodium cholate aqueous solution	JOURNAL OF MOLECULAR LIQUIDS	2008	142	1-3	150-154	4	白同春	材料与化学化工学部

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301	Ge, HY; Wang, LY; Yang, Y; Li, BL; Zhang, Y	Syntheses, structures and luminescent properties of three cadmium coordination polymers with 1,3-bis(1,2,4-triazol-1-ylmethyl) benzene	JOURNAL OF MOLECULAR STRUCTURE	2008	876	1-3	288-293	4	李宝龙	材料与化学化工学部
302	Li, LL; Ren, ZG; Wang, J; Wei, ZH; Huang, YJ; Zhang, Y; Lang, JP; Deng, L; Sun, ZR	Syntheses, crystal structures and third-order nonlinear optical properties of [PPh ₄](2)[(WS ₄)M(μ -dppe)(2)M(WS ₄)]center dot 2CH ₂ Cl ₂ from the preformed polymeric clusters {[PPh ₄][WS ₄ M]}(n) (M = Ag,	JOURNAL OF MOLECULAR STRUCTURE	2008	886	1-3	121-127	4	郎建平	材料与化学化工学部
303	Li, QY; Tang, XY; Zhang, WH; Wang, J; Ren, ZG; Li, HX; Zhang, Y; Lang, JP	Constructions of a set of novel hydrogen-bonded supramolecules from reactions of cobalt(II) salt with bis(3,5-dimethylpyrazolyl) methane and different carboxylic acids	JOURNAL OF MOLECULAR STRUCTURE	2008	879	1-3	119-129	4	郎建平	材料与化学化工学部
304	Zhang, YM; Wang, LY; Li, BL; Yang, JH; Zhang, Y	Structural diversity of four novel cadmium coordination polymers constructed by 1,4-bis(imiclazol-1-yl)butane and anion ligands	JOURNAL OF MOLECULAR STRUCTURE	2008	875	1-3	527-539	4	李宝龙	材料与化学化工学部

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305	Yang, W; Zhou, WQ; Peng, K	Structure and stability of thioureate anions with water, DFT calculations	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	2008	858	1-3	101-106	4	周为群	材料与化学化工学部
306	Zhang, LL; Li, SJ	Theoretical study of the kinetics for the hydrogen abstraction of 1,1,1,2-tetrafluoroethane (HFC-134a) by hydroxyl radical	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	2008	869	1-3	6-10	4	李淑瑾	材料与化学化工学部
307	Zhou, WQ; Peng, K; Yang, W; Wang, MF	Theoretical study on the oxidation mechanism of thiourea by hydrogen peroxide with water and hydroxyl assistance	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	2008	850	1-3	121-126	4	周为群	材料与化学化工学部
308	Shi, DQ; Shi, JW; Yao, H; Jiang, H; Wang, XS	An efficient synthesis of pyrazolo[3,4-b]pyridine derivatives in aqueous media	JOURNAL OF THE CHINESE CHEMICAL SOCIETY	2007	54	5	1341-1345	4	史达清	材料与化学化工学部
309	Shi, DQ; Yang, F	Ionic liquid as an efficient promoting medium for synthesis of bis-pyrazolo[3,4-b : 4',3'-e]pyridines	JOURNAL OF THE CHINESE CHEMICAL SOCIETY	2008	55	4	755-760	4	史达清	材料与化学化工学部

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310	Sun, C; Ji, SJ; Liu, Y	A novel, simple and efficient synthesis of 3-amino-benzo[d]imidazo[2,1-b]thiazole derivatives via a multicomponent procedure	JOURNAL OF THE CHINESE CHEMICAL SOCIETY	2008	55	2	292-296	4	纪顺俊	材料与化学化工学部
311	Huang, Y	Luminescence and scintillation properties of doubly-doped PbWO ₄ single crystals with Mo ⁶⁺ /PbF ₂ , Mo ⁶⁺ /Gd ³⁺ and PbF ₂ /Y ³⁺	JOURNAL OF THE KOREAN PHYSICAL SOCIETY	2008	52	2	449-454	4	黄彦林	材料与化学化工学部
312	Guo, YM; Bi, LF; Li, BZ; Yang, YG; Wen, JX	Fluoro- and Nitro-Substitution Effect of Some Chiral Compounds	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	2008	493		65-70	4	杨永刚	材料与化学化工学部
313	Guo, YM; Li, BZ; Yang, YG; Wen, JX	Synthesis and Mesomorphic Properties of Some Chiral Fluorinated Benzoates	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	2008	493		57-64	4	杨永刚	材料与化学化工学部
314	Huang, YL; Jang, KH; Jang, KW; Seo, HJ	Luminescence spectra of Eu ³⁺ ions and interstitial oxygen in PbWO ₄ crystal	PHYSICA B-CONDENSED MATTER	2008	403	1	75-80	4	黄彦林	材料与化学化工学部
315	Li, BL; Wang, XY; Zhu, X; Gao, S; Zhang, Y	Synthesis, crystal structure and magnetic behavior of two cobalt coordination polymers with 1,2-bis(1,2,4-triazol-1-yl)ethane and dicyanamide	POLYHEDRON	2007	26	18	5219-5224	4	李宝龙	材料与化学化工学部

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316	Li, BY; Yao, YM; Wang, YR; Zhang, Y; Shen, Q	Synthesis, reactivity and structural characterization of sodium and ytterbium complexes stabilized by a tridentate [N,N,O] Schiff base ligand	POLYHEDRON	2008	27	2	709-716	4	沈琪	材料与化学化工学部
317	Sheng, HT; Li, JM; Zhang, Y; Yao, YM; Shen, Q	Synthesis and molecular structure of new heterometal alkoxide clusters Ln(2)Na(8)(OCH2CF3)(14)(THF)(6) (Ln = Sm, Y, Yb): Highly active catalysts for polymerization of epsilon-caprolactone and trimethyl	POLYHEDRON	2008	27	6	1665-1672	4	沈琪	材料与化学化工学部
318	Wang, JF; Sun, HM; Yao, YM; Zhang, Y; Shen, Q	Bridged bis(amidinate) lanthanide complexes: Synthesis, molecular structure and reactivity	POLYHEDRON	2008	27	8	1977-1982	4	沈琪	材料与化学化工学部
319	Xu, QF; Zhou, QX; Lu, JM; Xia, XW; Wang, LH; Zhang, Y	Synthesis, structures and NLO properties of five non-centrosymmetric coordination compounds from the copper(II)/dps system (dps=4,4'-dipyridyl sulfide)	POLYHEDRON	2007	26	17	4849-4859	4	路建美	材料与化学化工学部

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320	Fu, JW; Zhang, ZB; Cheng, ZP; Zhu, J; Zhang, W; Zhu, XL	Synthesis and characterizations of triphenylamine end-functionalized polymers via reversible addition-fragmentation chain transfer polymerization	POLYMER BULLETIN	2008	61	3	287-297	4	朱秀林	材料与化学化工学部
321	Li, YH; Song, PS; Li, W; Xia, SP	Prediction of the Solubility of HCl-MgCl ₂ -H ₂ O System at-5 degrees C Using the Ion-Interaction Model	RUSSIAN JOURNAL OF INORGANIC CHEMISTRY	2008	53	12	1967-1971	4	李亚红	材料与化学化工学部
322	Chen, N; Lu, W; Zhu, QY; Zhang, Y; Gu, J; Lin, XM; Dai, J	Crystal structure of (CM-TTF) ₂ Hg ₂ Cl ₆ with short intradimer S center dot center dot center dot S stacking	STRUCTURAL CHEMISTRY	2008	19	2	219-223	4	戴洁	材料与化学化工学部
323	An, LT; Ding, FQ; Zou, JP; Lu, XH	Montmorillonite K10: An efficient catalyst for solvent-free synthesis of 1,5-benzodiazepine derivatives	SYNTHETIC COMMUNICATIONS	2008	38	8	1259-1267	4	邹建平	材料与化学化工学部
324	Chen, WY; Li, XS; Lu, J	Mannich-type reaction catalyzed by silica-supported fluoroboric acid under solvent-free conditions	SYNTHETIC COMMUNICATIONS	2008	38	4	546-552	4	陈维一	材料与化学化工学部

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325	Gu, DG; Ji, SJ; Wang, HX; Xu, QY	Acidic ionic liquid-catalyzed highly efficient reaction of indoles to alpha,beta-unsaturated ketones	SYNTHETIC COMMUNICATIONS	2008	38	8	1212-1223	4	纪顺俊	材料与化学化工学部
326	Liu, B; Ji, SJ	Facile synthesis of 2-amino-1,4-naphthoquinones catalyzed by molecular iodine under ultrasonic irradiation	SYNTHETIC COMMUNICATIONS	2008	38	8	1201-1211	4	纪顺俊	材料与化学化工学部
327	Liu, B; Ji, SJ; Su, XM; Wang, SY	Novel synthesis of 3-indolylquinones catalyzed by molecular iodine under ultrasonic irradiation	SYNTHETIC COMMUNICATIONS	2008	38	8	1279-1290	4	纪顺俊	材料与化学化工学部
328	Shi, DQ; Yao, H; Shi, JW	Three-component, one-pot synthesis of pyrazolo[3,4-b]pyridine derivatives in aqueous media	SYNTHETIC COMMUNICATIONS	2008	38	10	1662-1669	4	史达清	材料与化学化工学部
329	Wang, SY; Ji, SJ	Facile synthesis of bis(indolyl)methanes catalyzed by ferric dodecyl sulfonate [Fe(DS)(3)] in water at room temperature	SYNTHETIC COMMUNICATIONS	2008	38	8	1291-1298	4	纪顺俊	材料与化学化工学部
330	Wang, SY; Ji, SJ	Indium tris(dodecyl sulfonate) [In(DS)(3)] - Catalyzed formation of 3-(9H-Xanthen-9-yl)-1H-indole derivatives in water at room temperature	SYNTHETIC COMMUNICATIONS	2008	38	3	465-472	4	纪顺俊	材料与化学化工学部

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331	Wang, J; Ni, SN; Shi, DQ	8,8-Dimethyl-5-(4-methylphenyl)-8,9-dihydropyrimido[4,5-b]quinoline-2,4,6(1H,3H,7H)-trione N,N-dimethylformamide solvate	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2008	64		0-0	4	史达清	材料与化学化工学部
332	Zhang, XQ; Xu, B; Li, YH; Li, W	Bis[N,N'-bis[(1H-pyrrol-2-yl)methylene]-cyclohexane-1,2-diamine]titanium(IV) tetrahydrofuran solvate	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2008	64		0-0	4	李亚红	材料与化学化工学部
333	Yang, Z; Lu, JM	Synthesis and fluorescent properties of Tb(III) complex with functionalized polystyrene containing salicylic acid end groups	ACTA POLYMERICA SINICA	2008		9	838-842	4	路建美	材料与化学化工学部
334	Hong, RY; Feng, B; Chen, LL; Liu, GH; Li, HZ; Zheng, Y; Wei, DG	Synthesis, characterization and MRI application of dextran-coated Fe ₃ O ₄ magnetic nanoparticles	BIOCHEMICAL ENGINEERING JOURNAL	2008	42	3	290-300	2	洪若瑜	材料与化学化工学部
335	An, LT; Zou, JP; Zhang, LL	Polymer-supported sulphonic acid catalyzed cross-aldol condensation: An expeditious synthesis of alpha, alpha'-bis(substituted benzylidene) cycloalkanones	CATALYSIS COMMUNICATIONS	2008	9	3	349-354	3	邹建平	材料与化学化工学部

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336	Chen, WY; Shi, L	Ammonium chloride-catalyzed carbon-sulfur bond formation in water	CATALYSIS COMMUNICATIONS	2008	9	6	1079-1081	3	陈维一	材料与化学化工学部
337	Xu, Z; Mao, JC; Zhang, YW	Pd(OAc) ₂ -catalyzed room temperature homocoupling reaction of arylboronic acids under air without ligand	CATALYSIS COMMUNICATIONS	2008	9	1	97-100	3	毛金成	材料与化学化工学部
338	Xu, Z; Mao, JC; Zhang, YW	Unmodified chiral primary amino alcohol as a new ligand for enantioselective alkynylation of aldehydes	CATALYSIS COMMUNICATIONS	2008	10	1	113-117	3	毛金成	材料与化学化工学部
339	Xu, Z; Mao, JC; Zhang, YW; Guo, J; Zhu, JL	Inversion of stereochemistry in the asymmetric transfer hydrogenation of ketones performed in tap water and in open-vessel	CATALYSIS COMMUNICATIONS	2008	9	5	618-623	3	毛金成	材料与化学化工学部
340	Hong, R; Li, HH; Wang, H; Li, HZ	Comparison of schemes for preparing magnetic Fe ₃ O ₄ nanoparticles	CHINA PARTICUOLOGY	2007	5	1-2	186-191	4	洪若瑜	材料与化学化工学部
341	Hong, RY; Ren, ZQ; Ding, JM; Kawaji, M; Li, HZ	Bubble dynamics in a two-dimensional gas-solid fluidized bed	CHINA PARTICUOLOGY	2007	5	4	284-294	4	洪若瑜	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
342	Hong, RY; Ren, ZQ; Zhang, SZ; Ding, JN; Li, HZ	Numerical simulation and experimental verification of silicone oil flow over magnetic fluid under applied magnetic field	CHINA PARTICULOLOGY	2007	5	1-2	93-102	4	洪若瑜	材料与 化学化工学部
343	Wang, CL	The application of RUF series catalysts and its grading optimization technology	CHINA PETROLEUM PROCESSING & PETROCHEMICAL TECHNOLOGY	2008		1	35-40	4	王昌岭	材料与 化学化工学部
344	Wang, XY; Deng, KJ; Tu, YF	Electrochemical behavior, of electrodeposited Prussian Blue/Chitosan modified gold electrode	CHINESE JOURNAL OF ANALYTICAL CHEMISTRY	2008	36	5	632-636	4	屠一锋	材料与 化学化工学部
345	Kong, DH; Cao, NP; Sun, LL; Zhang, F; Ma, GL	Synthesis and electrical properties of oxide-ion conductor La _{1.9} Ba _{0.1} Mo ₂ O ₉ -alpha	CHINESE JOURNAL OF INORGANIC CHEMISTRY	2008	24	3	422-426	4	马桂林	材料与 化学化工学部
346	Li, L; Cheng, MH; Du, YK; Li, BZ; Wang, XM; Yang, P	Platinum/TDPAPE nanocomposite: Preparation and photocatalytic hydrogenation of m-phenoxy benzaldehyde	CHINESE JOURNAL OF INORGANIC CHEMISTRY	2008	24	2	229-234	4	杨平	材料与 化学化工学部
347	Mao, JY; Fang, HX; Xu, QF; Zhou, QX; Lu, JM; Zhang, Y	Synthesis and structural characterization of complexes [Cd(hca)(2)(H ₂ O)(3)]center dot 2H(2)O and [Cu(hca)(2)(phen)]	CHINESE JOURNAL OF INORGANIC CHEMISTRY	2008	24	7	1046-1050	4	路建美	材料与 化学化工学部

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348	Hu, LH; Ji, SJ	Synthesis of branched homoallylic alcohols mediated by indium in aqueous medium	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2008	28	6	1107-1110	4	纪顺俊	材料与化学化工学部
349	Shi, DQ; Niu, LH; Zhuang, QY	Synthesis of pyrano[3,2-c]pyran-5-one derivatives by three-component one-pot reaction in aqueous media	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2008	28	9	1633-1636	4	史达清	材料与化学化工学部
350	Shi, DQ; Shi, JW; Yao, H; Jiang, H; Wang, XS	Three-component one-pot synthesis of 4-aryl-3-methyl-1-phenyl-4,5,6,7,8,9-hexahydro pyrazolo[5,4-b]quinolin-5-one derivatives in aqueous media	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2008	28	2	261-265	4	史达清	材料与化学化工学部
351	Wang, JJ; Shen, ZX; Zhang, YW	Synthesis of chiral thiourea by substitution	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2008	28	7	1218-1222	4	张雅文	材料与化学化工学部
352	Wang, SY; Ji, SJ	Recent progress in asymmetric 1,4-conjugate addition of Grignard reagents catalyzed by copper-complex	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2008	28	2	181-186	4	纪顺俊	材料与化学化工学部
353	Yang, CH; Fan, JF; Qiao, LG	Recent advances in the study of the mechanism of Baylis-Hillman reaction	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2008	28	2	175-180	4	樊建芬	材料与化学化工学部
354	Zeng, RS; Shi, GB; Jia, AQ; An, LT; Zou, JP	Synthesis of 1,2-phenyl-1H-benzimidazole derivatives by the reaction of iodobenzene diacetate with N,N'-diarybenzamidine	CHINESE JOURNAL OF ORGANIC CHEMISTRY	2008	28	3	476-478	4	邹建平	材料与化学化工学部

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355	Li, QY; Yu, H; Chen, Y; Zhang, Y; Lang, JP	Syntheses and crystal structures of two nickel(II) complexes [Ni(dmpzm)(2)(L)]Cl center dot nH(2)O (L = HCO2, OAc; n=2, 3; dmpzm = 1,1'-methylenebis(3,5-dimethyl-1H-pyrazole))	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2008	27	5	598-604	4	郎建平	材料与化学化工学部
356	Liu, D; Chen, Y; Li, HX; Zhang, Y; Lang, JP	Synthesis, structure and luminescent properties of [Zn(btzb)(2)Cl-2]center dot 2H(2)O[btzb=1,2-bis(5-tetrazolyl)benzene]	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2008	27	3	335-339	4	郎建平	材料与化学化工学部
357	Shi, DQ; Shi, JW; Yao, H; Li, XY; Wang, XS	Synthesis and crystal structure of 5,5-dimethyl -2- (4-chlorophenyl)(3-hydroxy-5,5-dimethyl-2-cyclohexen-1-one-2-yl)methyl-3-(4-methoxyphenyl amino)-2-cyclohexene-1-one	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2007	26	11	1271-1276	4	史达清	材料与化学化工学部
358	Shi, DQ; Yang, F; Ni, SN; Wang, XS	Synthesis and crystal structure. of 3,3-dimethyl-7,11-di(thiophene -2-yl)-2,4-dioxyspiro[5.5]undecane-1,5,9-trione	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2008	27	4	477-480	4	史达清	材料与化学化工学部

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359	Wang, CL; Chen, Y; Zhang, Y; Lang, JP	Synthesis and crystal structure of [Cu-3(dmpzm)(4)(mu-1,3-dca) (2)(dca)(4)]center dot 2H(2)O (dmpzm = 1,1'-methylenebis-(3,5-dimethyl-1 H-pyrazole), dca = dicyanamide)	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2008	27	5	588-592	4	郎建平	材料与 化学化工学部
360	Yao, HS; Zhang, JG; Xu, F; Shen, Q; Zhang, Y	Synthesis and crystal structure of [NdCl5(THF)](2-) [HO-4,6-di-Bu-t-C6H2-2-CH2 {CH((PrNCHCHN)-Pr-i)}](2)(+)center dot THF	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2007	26	12	1391-1394	4	沈琪	材料与 化学化工学部
361	Zhu, AM; Jia, DX; Wang, P; Zhang, Y	Solvothermal synthesis and crystal structure of a layered thioantimonate(III) [C4H9NH3](2)Sb4S7	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	2007	26	11	1298-1302	4	贾定先	材料与 化学化工学部
362	Cao, XB; Lan, XM; Guo, Y; Zhao, C	From CdTe nanoparticles precoated on silicon substrate to long nanowires and nanoribbons: Oriented attachment controlled growth	CRYSTAL GROWTH & DESIGN	2008	8	2	575-580	2	曹雪波	材料与 化学化工学部
363	Chen, Y; Li, HX; Liu, D; Liu, LL; Li, NY; Ye, HY; Zhang, Y; Lang, JP	Solvent effects on the assembly of [Cu2I2]- or [Cu4I4]-based coordination polymers: Isolation, structures, and luminescent properties	CRYSTAL GROWTH & DESIGN	2008	8	10	3810-3816	2	郎建平	材料与 化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
364	Wang, LY; Yang, Y; Liu, K; Li, BL; Zhang, Y	A New #Opened-Cube# (H ₂ O)(10) Cluster and Undulated Water Chain in Porous Metal-Organic Frameworks	CRYSTAL GROWTH & DESIGN	2008	8	11	3902-3904	2	李宝龙	材料与 化学化工学部
365	Zhang, WH; Lang, JP; Zhang, Y; Abrahams, BF	Stepwise guest exchange in a cluster-supported three-dimensional host	CRYSTAL GROWTH & DESIGN	2008	8	2	399-401	2	郎建平	材料与 化学化工学部
366	Zhang, WH; Song, YL; Zhang, Y; Lang, JP	Binuclear cluster-to-cluster-based supramolecular compounds: Design, assembly, and enhanced third-order Nonlinear optical performances of {[Et ₄ N](2)[MoOS ₃ Cu ₂ (μ-C N)](2)center dot 2aniline}(n) and {[Et	CRYSTAL GROWTH & DESIGN	2008	8	1	253-258	2	郎建平	材料与 化学化工学部
367	Zhou, J; Zhang, Y; Bian, GQ; Li, CY; Chen, XX; Dai, J	Structural study of organic-inorganic hybrid thiogallates and selenidogallates in view of effects of the chelate amines	CRYSTAL GROWTH & DESIGN	2008	8	7	2235-2240	2	戴洁	材料与 化学化工学部

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368	Zhou, ZF; Wang, SM; Wu, MM	Preparation of reticulated ceramics by gelcasting	JOURNAL OF INORGANIC MATERIALS	2008	23	1	203-208	4	周竹发	材料与化学化工学部
369	Huang, YL; Jang, KW; Wang, XG; Jiang, CF	Optical properties of Eu ²⁺ -doped strontium borate glasses containing F ⁻ and Li ⁺ ions	JOURNAL OF RARE EARTHS	2008	26	4	490-494	4	黄彦林	材料与化学化工学部
370	Li, BY; Yao, YM; Wang, YR; Zhang, Y; Shen, Q	Synthesis and characterization of lanthanide complexes containing a bulky tridentate [N,N,O] Schiff base ligand	JOURNAL OF RARE EARTHS	2008	26	4	469-472	4	沈琪	材料与化学化工学部
371	Zhou, ZF; Wang, SM	Influence of synthesis conditions on the preparation of nanosized ZrO ₂ powders by evaporative decomposition of solutions	JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION	2008	23	3	309-311	4	周竹发	材料与化学化工学部
372	Zhu, SL; Ji, SJ; Zhao, K; Zhang, Y	A Simple and Efficient One-Pot Synthesis of Spirooxindoles in Water Under Microwave Irradiation Conditions	LETTERS IN ORGANIC CHEMISTRY	2008	5	4	319-323	4	纪顺俊	材料与化学化工学部
373	Ren, ZQ; Han, YP; Hong, RY; Ding, HM; Li, HZ	On the viscosity of magnetic fluid with low and moderate solid fraction	PARTICUOLOGY	2008	6	3	191-198	4	洪若瑜	材料与化学化工学部
374	Ge, M; Cui, Y; Gu, RA	Progress in labeled immuno assay based on SERS	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	1	110-116	4	顾仁敖	材料与化学化工学部

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375	Jin, YL; Yao, JL; Gu, RA	Preparation and surface enhanced Raman spectroscopic studies on Au-Ag alloy nanoparticles	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	6	1309-1311	4	顾仁敖	材料与化学化工学部
376	Si, WH; Zi, YQ; Tu, YF	Spectrophotometric determination of deoxyribonucleic acid by its quenching effect on acridine orange	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	2	412-414	4	屠一锋	材料与化学化工学部
377	Ye, ZX; Xia, XW; Lu, JM	Study on styrene derivatives with stilbene-like pendant: Synthesis and the fluorescence properties	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	9	2144-2147	4	路建美	材料与化学化工学部
378	Zhou, GD; Zhang, M; Ji, DH; Zhu, QM	Hierarchical learning strategy in semantic relation extraction	INFORMATION PROCESSING & MANAGEMENT	2008	44	3	1008-1021	2	周国栋	计算机科学与技术学院
379	Hao, H; Wang, MX; Wong, M	An analytical expression for drain saturation voltage of polycrystalline silicon thin-film transistors	IEEE ELECTRON DEVICE LETTERS	2008	29	4	357-359	2	王明湘	电子信息学院
380	Mao, LF; Li, XJ; Wang, ZO; Wang, JY	The gate leakage current in graphene field-effect transistor	IEEE ELECTRON DEVICE LETTERS	2008	29	9	1047-1049	2	毛林峰	电子信息学院

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381	Mao, LF	Investigation of the correlation between temperature and enhancement of electron tunneling current through HfO ₂ gate stacks	IEEE TRANSACTIONS ON ELECTRON DEVICES	2008	55	3	782-788	2	毛林峰	电子信息学院
382	Wang, HS; Wang, MX; Yang, ZY; Hao, H; Wong, M	Stress power dependent self-heating degradation of metal-induced laterally crystallized n-type polycrystalline silicon thin-film transistors	IEEE TRANSACTIONS ON ELECTRON DEVICES	2007	54	12	3276-3284	2	王明湘	电子信息学院
383	Mao, LF	Investigating the effects of the interface defects on the gate leakage current in MOSFETs	APPLIED SURFACE SCIENCE	2008	254	20	6628-6632	3	毛林峰	电子信息学院
384	Hao, H; Wang, MX; Zhang, B; Shi, XJ; Wong, M	A comprehensive analytical on-current model for polycrystalline silicon thin film transistors based on effective channel mobility	JOURNAL OF APPLIED PHYSICS	2008	103	9	0-0	3	王明湘	电子信息学院
385	Mao, LF	Tunnelling currents through oxygen vacancies in ultrathin SiO ₂ layer	INTERNATIONAL JOURNAL OF ELECTRONICS	2007	94	11	985-994	4	毛林峰	电子信息学院
386	Xu, MJ; Wang, MX; Zhang, DL; Xue, M; Wong, M	Hydrogenation Effects on the Hot-Carrier Endurance of Metal Induced Laterally Crystallized n-Type Polycrystalline Silicon Thin Film Transistors	JAPANESE JOURNAL OF APPLIED PHYSICS	2008	47	5	3403-3407	4	王明湘	电子信息学院

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387	Mao, LF	Modeling the effects of the channel electron velocity on the channel surface potential of ballistic MOSFETs	SOLID-STATE ELECTRONICS	2008	52	2	186-189	4	毛林峰	电子信息学院
388	Mao, LF; Wang, ZO	An analytical approach for studying the resonant states in mesoscopic devices using the phase coherence of electron waves	SUPERLATTICES AND MICROSTRUCTURES	2008	43	3	168-179	4	毛林峰	电子信息学院
389	Wenshi, L; Shengli, L; Longxing, S	Non-invasive measurement of brain neurotransmitter: One novel model	CHINESE JOURNAL OF ELECTRONICS	2008	17	2	270-272	4	李文石	电子信息学院
390	Zhu, CY; Zhang, LH; Wang, YM; Liu, JS; Mao, LF	Periodic performance of the chaotic spread spectrum sequence on finite precision	JOURNAL OF SYSTEMS ENGINEERING AND ELECTRONICS	2008	19	4	672-678	4	朱灿焰	电子信息学院
391	Feng, ZH; Lan, XJ; Zhu, XD	Principal parametric resonances of a slender cantilever beam subject to axial narrow-band random excitation of its base	INTERNATIONAL JOURNAL OF NON-LINEAR MECHANICS	2007	42	10	1170-1185	4	冯志华	机电工程学院
392	Chen, ZL; Wang, CY	Fabrication and characterization of nano-CaCO ₃ /polypropylene foam sheets	JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION	2007	22	4	607-611	4	陈再良	机电工程学院

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393	Qin, CX; Zhou, MY; Zhang, WZ; Wang, XM; Chen, GQ	The synthesis and optical properties of three stilbene-type dyes	DYES AND PIGMENTS	2008	77	3	678-685	2	秦传香	纺织与服装工程学院
394	Tang, RC; Yao, F	The sorption of a syntan on nylon and its resist effectiveness towards reactive dyes	DYES AND PIGMENTS	2008	77	3	665-672	2	唐人成	纺织与服装工程学院
395	Qin, CX; Zhang, WZ; Wang, ZM; Zhou, MY; Wang, XM; Chen, GQ	Optical properties of stilbene-type dyes containing various terminal donor and acceptor groups	OPTICAL MATERIALS	2008	30	10	1607-1615	2	秦传香	纺织与服装工程学院
396	Li, M; Tao, W; Lu, S; Zhao, C	Porous 3-D scaffolds from regenerated Antheraea pernyi silk fibroin	POLYMERS FOR ADVANCED TECHNOLOGIES	2008	19	3	207-212	2	李明忠	纺织与服装工程学院
397	Zhang, F; Chen, YY; Lin, H; Wang, H; Zhao, B	HBP-NH ₂ grafted cotton fiber: Preparation and salt-free dyeing properties	CARBOHYDRATE POLYMERS	2008	74	2	250-256	3	陈宇岳	纺织与服装工程学院
398	Long, JJ; Wang, HW; Lu, TQ; Tang, RC; Zhu, YW	Application of Low-Pressure Plasma Pretreatment in Silk Fabric Degumming Process	PLASMA CHEMISTRY AND PLASMA PROCESSING	2008	28	6	701-713	3	龙家杰	纺织与服装工程学院

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399	Zhang, ZP; Gu, AJ; Liang, GZ; Ren, PG; Xie, JQ; Wang, XL	Thermo-oxygen degradation mechanisms of POSS/epoxy nanocomposites	POLYMER DEGRADATION AND STABILITY	2007	92	11	1986-1993	3	顾媛娟	纺织与服装工程学院
400	Bao, WW; Zhang, YZ; Yin, GB; Wu, JL	The structure and property of the electrospinning silk fibroin/gelatin blend nanofibers	E-POLYMERS	2008			0-0	4	张幼珠	纺织与服装工程学院
401	Li, ZX	Preparation, characterization and antifoaming property of fluorosilicone oils with fluoroalkyloxypropyl group substitution	E-POLYMERS	2008			0-0	4	李战雄	纺织与服装工程学院
402	Tang, RC; Mei, J	Alkali resistance of a casein-acrylonitrile graft copolymer fiber	JOURNAL OF APPLIED POLYMER SCIENCE	2008	110	2	1195-1200	4	唐人成	纺织与服装工程学院
403	Yang, XH; Li, DG	Evaluation and control principle of the crepe effect on fabrics	TEXTILE RESEARCH JOURNAL	2007	77	10	779-784	4	杨旭红	纺织与服装工程学院
404	Li, ZX; Jin, FF; Cao, BW; Wang, XF	Modification of silk fiber via emulsion graft copolymerization with fluoroacrylate	CHINESE JOURNAL OF POLYMER SCIENCE	2008	26	3	353-362	4	李战雄	纺织与服装工程学院

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405	Guan, JP; Chen, GQ	Flame resistant modification of silk fabric with vinyl phosphate	FIBERS AND POLYMERS	2008	9	4	438-443	4	关晋平	纺织与服装工程学院
406	Lin, R; Yao, LR; Chen, YY; Wang, H	Structure and properties of silk fibroin modified cotton	FIBERS AND POLYMERS	2008	9	2	113-120	4	陈宇岳	纺织与服装工程学院
407	Zhang, F; Chen, YY; Lin, H; Zhang, DS	Performance of cotton fabric treated with an amino-terminated hyperbranched polymer	FIBERS AND POLYMERS	2008	9	5	515-520	4	陈宇岳	纺织与服装工程学院
408	Chen, Y; Chen, ZG	Analysis and evaluation of color perception	INTERNATIONAL JOURNAL OF CLOTHING SCIENCE AND TECHNOLOGY	2008	20	3	184-191	4	陈雁	纺织与服装工程学院
409	Wang, Y; Chen, Y; Chen, ZG	The sensory research on the style of women's overcoats	INTERNATIONAL JOURNAL OF CLOTHING SCIENCE AND TECHNOLOGY	2008	20	3	174-183	4	陈雁	纺织与服装工程学院
410	Wu, JQ; Zheng, M	Synthesis and Characterization of N-doped Pink ZnO Nanocrystalline by Combustion Method	JOURNAL OF INORGANIC MATERIALS	2008	23	6	1277-1282	4	郑敏	纺织与服装工程学院
411	Zhu, XS; Xu, HS; Lu, JM; Wang, JY; Zhou, SH	Effect of fluoropolymer antidripping agent on the microstructure and properties of polyesters	JOURNAL OF POLYMER RESEARCH	2008	15	4	295-300	4	朱新生	纺织与服装工程学院

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412	Yang, CX; Zhang, XB; Gong, N; Wang, MY; Xu, TL	Differential effects of thiopental and pentobarbital on spinal GABA(A) receptors	NEUROCHEMICAL RESEARCH	2008	33	10	2159-2165	4	徐天乐	医学部
413	Gao, FQ; Liu, C; Qu, CX; Zheng, L; Yang, F; Su, MG; Hong, FH	Was improvement of spinach growth by nano-TiO ₂ treatment related to the changes of Rubisco activase?	BIOMETALS	2008	21	2	211-217	3	洪法水	基础医学与生物科学学院
414	Huang, H; Liu, XQ; Qu, CX; Liu, C; Chen, L; Hong, FS	Influences of calcium deficiency and cerium on the conversion efficiency of light energy of spinach	BIOMETALS	2008	21	5	553-561	3	洪法水	基础医学与生物科学学院
415	Yan, MJ; Xia, CL; Cheng, C; Shao, XY; Niu, SQ; Liu, HO; Shen, AG	The role of TNF-alpha and its receptors in the production of Src-suppressed C kinase substrate by rat primary type-2 astrocytes	BRAIN RESEARCH	2007	1184		28-37	3	夏春林	基础医学与生物科学学院
416	Wang, X; Qin, ZH; Shi, H; Savitz, SI; Qin, AP; Jiang, Y; Zhang, HL	Protective effect of Ginkgolids (A plus B) is associated with inhibition of NIK/IKK/I kappa B/NF-kappa B signaling pathway in a rat model of permanent focal cerebral ischemia	BRAIN RESEARCH	2008	1234		8-15	3	张慧灵	基础医学与生物科学学院

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417	Xie, YF; Zhan, HF; Sheng, WH; Xiang, J; Ye, ZM; Yang, JC	Adenovirus-mediated ING4 expression suppresses lung carcinoma cell growth via induction of cell cycle alteration and apoptosis and inhibition of tumor invasion and angiogenesis	CANCER LETTERS	2008	271	1	105-116	3	杨吉成	基础医学与生物科学学院
418	Yan, MJ; Cheng, C; Ding, F; Jiang, J; Gao, LL; Xia, CL; Shen, AG	The expression patterns of beta 1,4 galactosyltransferase I and V mRNAs, and Gal beta 1-4GlcNAc group in rat gastrocnemius muscles post sciatic nerve injury	GLYCOCONJUGATE JOURNAL	2008	25	7	685-701	3	夏春林	基础医学与生物科学学院
419	Mao, CP; Yuan, X; Zhang, H; Lv, JX; Guan, JC; Miao, LY; Chen, LQ; Zhang, YY; Zhang, LB; Xu, Z	The effect of prenatal nicotine on mRNA of central cholinergic markers and hematological parameters in rat fetuses	INTERNATIONAL JOURNAL OF DEVELOPMENTAL NEUROSCIENCE	2008	26	5	467-475	3	徐智策	基础医学与生物科学学院
420	Zhao, J; Liu, ZY; Li, WW; Liu, X; Chen, XF; Zhang, HT	Infrequently methylated event at sites-362 to-142 in the promoter of TGF beta R1 gene in non-small cell lung cancer	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	2008	134	8	919-925	3	张洪涛	基础医学与生物科学学院

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421	Sun, ZP; Zhong, WX; Lu, X; Shi, BM; Zhu, YB; Chen, L; Zhang, GB; Zhang, XG	Association of Graves' disease and prevalence of circulating IFN-gamma-producing CD28(-) T cells	JOURNAL OF CLINICAL IMMUNOLOGY	2008	28	5	464-472	3	张学光	基础医学与生物科学学院
422	Zhang, HL; Gu, ZL; Savitz, SI; Han, F; Fukunaga, K; Qin, ZH	Neuroprotective effects of prostaglandin A(1) in rat models of permanent focal cerebral ischemia are associated with nuclear Factor-kappa B inhibition and peroxisome proliferator-activated receptor-ga	JOURNAL OF NEUROSCIENCE RESEARCH	2008	86	5	1132-1141	3	张慧灵	基础医学与生物科学学院
423	Liu, ZY; Zhao, J; Chen, XF; Li, WW; Liu, RY; Lei, Z; Liu, X; Peng, XB; Xu, K; Chen, J; Liu, HY; Zhou, QH; Zhang, HT	CpG island methylator phenotype involving tumor suppressor genes located on chromosome 3p in non-small cell lung cancer	LUNG CANCER	2008	62	1	15-22	3	张洪涛	基础医学与生物科学学院

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424	Lv, JX; Mao, CP; Zhu, LY; Zhang, H; Hui, PP; Xu, FC; Liu, YJ; Zhang, LB; Xu, Z	The effect of prenatal nicotine on expression of nicotine receptor subunits in the fetal brain	NEUROTOXICOLOGY	2008	29	4	722-726	3	徐智策	基础医学与生物科学学院
425	Wu, X; Hong, F; Liu, C; Su, MY; Zheng, L; Gao, FQ; Yang, F	Effects of Pb ²⁺ on energy distribution and photochemical activity of spinach chloroplast	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	2008	69	3	738-742	3	洪法水	基础医学与生物科学学院
426	Zhu, Q; Wu, DC; Zhou, XP; Gong, S; Cheng, BC; Qin, ZH; Reid, PF; Yin, QZ; Jiang, XH	Inhibitory effect of crotoxin on the pain-evoked discharge of neurons in thalamic parafascicular nucleus in rats	TOXICON	2008	51	1	102-111	3	蒋星红	基础医学与生物科学学院
427	Han, R; Gao, B; Sheng, R; Zhang, LS; Zhang, HL; Gu, ZL; Qin, ZH	Synergistic effects of prostaglandin E1 and lithium in a rat model of cerebral ischemia	ACTA PHARMACOLOGICA SINICA	2008	29	10	1141-1149	4	韩蓉	基础医学与生物科学学院

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428	Li, LY; Zhao, XL; Fei, XF; Gu, ZL; Qin, ZH; Liang, ZQ	Bilobalide inhibits 6-OHDA-induced activation of NF-kappa B and loss of dopaminergic neurons in rat substantia nigra	ACTA PHARMACOLOGICA SINICA	2008	29	5	539-547	4	梁中琴	基础医学与生物科学学院
429	Qin, ZH; Tao, LY; Chen, X	Dual roles of NF-kappa B in cell survival and implications of NF-kappa B inhibitors in neuroprotective therapy	ACTA PHARMACOLOGICA SINICA	2007	28	12	1859-1872	4	秦正红	基础医学与生物科学学院
430	Yang, YP; Liang, ZQ; Gao, B; Jia, YL; Qin, ZH	Dynamic effects of autophagy on arsenic trioxide-induced death of human leukemia cell line HL60 cells	ACTA PHARMACOLOGICA SINICA	2008	29	1	123-134	4	梁中琴	基础医学与生物科学学院
431	Zhang, L; Gu, ZL; Qin, ZH; Liang, ZQ	Effect of curcumin on the adhesion of platelets to brain microvascular endothelial cells in vitro	ACTA PHARMACOLOGICA SINICA	2008	29	7	800-807	4	梁中琴	基础医学与生物科学学院
432	Chen, L; Wu, X; Huang, H; Liu, XQ; Liu, C; Zheng, L; Hong, FS	Effect of Mg ²⁺ on the structure and function of ribulose-1,5-bisphosphate carboxylase/oxygenase	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	3	249-257	4	洪法水	基础医学与生物科学学院
433	Huang, H; Chen, L; Liu, XQ; Liu, C; Cao, WQ; Lu, Y; Hong, FS	Absorption and transfer of light and photoreduction activities of spinach chloroplasts under calcium deficiency: Promotion by cerium	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	122	2	157-167	4	洪法水	基础医学与生物科学学院

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434	Lei, Z; Su, MY; Xiao, W; Chao, L; Qu, CX; Liang, C; Hao, H; Liu, XQ; Hong, FS	Antioxidant stress is promoted by nano-anatase in spinach chloroplasts under UV-B radiation	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	1	69-79	4	洪法水	基础医学与生物科学学院
435	Liu, C; Pan, BF; Cao, WQ; Lu, Y; Huang, H; Chen, L; Liu, XQ; Wu, X; Hong, FS	Influences of calcium deficiency and cerium on growth of spinach plants	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	3	266-275	4	洪法水	基础医学与生物科学学院
436	Liu, J; Ma, LL; Yin, ST; Hong, FS	Effects of Ce ³⁺ on conformation and activity of superoxide dismutase	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	125	2	170-178	4	洪法水	基础医学与生物科学学院
437	Ma, LL; Liu, C; Qu, CX; Yin, ST; Liu, J; Gao, FQ; Hong, FS	Rubisco activase mRNA expression in spinach: Modulation by nanoanatase treatment	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	122	2	168-178	4	洪法水	基础医学与生物科学学院
438	Su, MY; Liu, C; Qu, CX; Zheng, L; Chen, L; Huang, H; Liu, XQ; Wu, X; Hong, FS	Nano-anatase relieves the inhibition of electron transport caused by linolenic acid in chloroplasts of spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	122	1	73-81	4	洪法水	基础医学与生物科学学院

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439	Su, MY; Liu, J; Yin, ST; Ma, LL; Hong, FS	Effects of nanoanatase on the photosynthetic improvement of chloroplast damaged by linolenic acid	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	124	2	173-183	4	洪法水	基础医学与生物科学学院
440	Wang, XM; Gao, FQ; Ma, LL; Liu, J; Sitao, YT; Ping, Y; Hong, FH	Effects of Nano-Anatase on Ribulose-1, 5-Bisphosphate Carboxylase/Oxygenase mRNA Expression in Spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	126	1-3	280-289	4	洪法水	基础医学与生物科学学院
441	Wu, X; Liu, C; Qu, CX; Huang, H; Liu, XQ; Chen, L; Su, MY; Hong, FS	Influences of lead (II) chloride on the nitrogen metabolism of spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	121	3	258-265	4	洪法水	基础医学与生物科学学院
442	Xiao, W; Chao, L; Qu, CX; Hao, H; Liu, XQ; Liang, C; Hong, FH	Effects of Lead on Activities of Photochemical Reaction and Key Enzymes of Carbon Assimilation in Spinach Chloroplast	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	126	1-3	269-279	4	洪法水	基础医学与生物科学学院
443	Xiao, W; Hao, H; Liu, XQ; Liang, C; Chao, L; Su, MY; Hong, FH	Oxidative Stress Induced by Lead in Chloroplast of Spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	2008	126	1-3	257-268	4	洪法水	基础医学与生物科学学院

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444	Guan, J; Mao, C; Feng, X; Zhang, H; Xu, F; Geng, C; Zhu, L; Wang, A; Xu, Z	Fetal development of regulatory mechanisms for body fluid homeostasis	BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH	2008	41	6	446-454	4	徐智策	基础医学与生物科学学院
445	Pan, XT; Sheng, WH; Zhu, QY; Xie, YF; Ye, ZM; Xiang, J; Li, DC; Yang, JC	Inhibition of pancreatic carcinoma growth by adenovirus-mediated human interleukin-24 expression in animal model	CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS	2008	23	4	425-434	4	杨吉成	基础医学与生物科学学院
446	Xie, YF; Sheng, WH; Xiang, J; Ye, ZM; Zhu, YH; Chen, XY; Yang, JC	Recombinant human IL-24 suppresses lung carcinoma cell growth via induction of cell apoptosis and inhibition of tumor angiogenesis	CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS	2008	23	3	310-320	4	杨吉成	基础医学与生物科学学院
447	Zhang, YQ; Xiang, RL; Yan, HB; Chen, XX	Preparation of silk fibroin nanoparticles and their application to immobilization of L-asparaginase	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	2008	29	3	628-633	4	张雨青	基础医学与生物科学学院
448	Chen, X; Zhang, Z; Tao, L	Determination of male age at death in Chinese Han population: Using quantitative variables statistical analysis from pubic bones	FORENSIC SCIENCE INTERNATIONAL	2008	175	1	36-43	4	陶陆阳	基础医学与生物科学学院

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449	Wang, L; Huang, R; Gu, GB; Fang, HY	Optimization of trehalose production by a novel strain <i>Brevibacterium</i> sp SY361	JOURNAL OF BASIC MICROBIOLOGY	2008	48	5	410-415	4	王蕾	基础医学与生物科学学院
450	Yan, MJ; Cheng, C; Shao, XY; Qian, J; Shen, AG; Xia, C	Expression change of beta-1,4 galactosyltransferase I, V mRNAs and Gal beta 1,4GlcNAc group in rat sciatic nerve after crush	JOURNAL OF MOLECULAR HISTOLOGY	2008	39	3	317-328	4	夏春林	基础医学与生物科学学院
451	Mao, C; Guan, J; Yuan, X; Miao, Y; Zhu, H; Chen, L; Lv, J; Xu, F; Liu, Y; Hui, P; Zhu, Y; Xu, Z	Got pure blood in fetal rats?	PEDIATRIC HEMATOLOGY AND ONCOLOGY	2007	24	5-8	457-460	4	徐智策	基础医学与生物科学学院
452	Hua, YN; Xue, J; Sun, F; Zhu, LJ; Xie, ML	Aspirin Inhibits MMP-2 and MMP-9 Expressions and Activities through Upregulation of PPAR alpha/gamma and TIMP Gene Expressions in ox-LDL-Stimulated Macrophages Derived from Human Monocytes	PHARMACOLOGY	2009	83	1	18-25	4	谢梅林	基础医学与生物科学学院

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453	Fei, XF; Qin, ZH; Liang, ZQ	Contribution of CDP/Cux, a transcription factor, to cell cycle progression	ACTA BIOCHIMICA ET BIOPHYSICA SINICA	2007	39	12	923-930	4	梁中琴	基础医学与生物科学学院
454	Wang, Y; Han, R; Liang, ZQ; Wu, JC; Zhang, XD; Gu, ZL; Qin, ZH	An autophagic mechanism is involved in apoptotic death of rat striatal neurons induced by the non-N-methyl-D-aspartate receptor agonist kainic acid	AUTOPHAGY	2008	4	2	214-226	2	王 燕	基础医学与生物科学学院
455	Wen, YD; Sheng, R; Zhang, LS; Han, R; Zhang, X; Zhang, XD; Han, F; Fukunaga, K; Qin, ZH	Neuronal injury in rat model of permanent focal cerebral ischemia is associated with activation of autophagic and lysosomal pathways	AUTOPHAGY	2008	4	6	762-769	2	秦正红	基础医学与生物科学学院
456	Su, GX; Bai, X	Contribution of putrescine degradation to proline accumulation in soybean leaves under salinity	BIOLOGIA PLANTARUM	2008	52	4	796-799	4	苏国兴	基础医学与生物科学学院
457	Wei, GY; Wang, DH; Chen, J	Overproduction of glutathione by L-cysteine addition and a temperature-shift strategy	BIOTECHNOLOGY AND BIOPROCESS ENGINEERING	2008	13	3	347-353	3	卫功元	基础医学与生物科学学院

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458	Shi, LJ; Mao, CP; Zeng, FX; Zhang, YY; Xu, ZC	Central cholinergic signal-mediated neuroendocrine regulation of vasopressin and oxytocin in ovine fetuses	BMC DEVELOPMENTAL BIOLOGY	2008	8		0-0	3	徐智策	基础医学与生物科学学院
459	Gu, T; Zhu, YB; Chen, C; Li, M; Chen, YJ; Yu, GH; Ge, Y; Zhou, SY; Zhou, H; Huang, Y; Qiu, Y; Zhang, XG	Fine-tuned expression of programmed death 1 ligands in mature dendritic cells stimulated by CD40 ligand is critical for the induction of an efficient tumor specific immune response	CELLULAR & MOLECULAR IMMUNOLOGY	2008	5	1	33-39	4	张学光	基础医学与生物科学学院
460	Xia, Y; Dai, J; Lu, P; Huang, Y; Zhu, Y; Zhang, X	Distinct effect of CD40 and TNF-signaling on the chemokine/chemokine receptor expression and function of the human monocyte-derived dendritic cells	CELLULAR & MOLECULAR IMMUNOLOGY	2008	5	2	121-131	4	张学光	基础医学与生物科学学院
461	Wang, CY; Zhang, YL; Yang, Q; Yang, Y; Gu, YP; Wang, MC; Wu, KY	A novel cultured tissue model of rat aorta: VSMC proliferation mechanism in relationship to atherosclerosis	EXPERIMENTAL AND MOLECULAR PATHOLOGY	2007	83	3	453-458	4	吴开云	基础医学与生物科学学院

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462	Wu, C; Wang, L; Liu, C; Gao, FQ; Su, MY; Wu, X; Hong, FS	Mechanism of Cd ²⁺ on DNA cleavage and Ca ²⁺ on DNA repair in liver of silver crucian carp	FISH PHYSIOLOGY AND BIOCHEMISTRY	2008	34	1	43-51	4	洪法水	基础医学与生物科学学院
463	Zhang, Y; Xie, ML; Xue, J; Gu, ZL	Osthole regulates enzyme protein expression of CYP7A1 and DGAT2 via activation of PPAR alpha/gamma in fat milk-induced fatty liver rats	JOURNAL OF ASIAN NATURAL PRODUCTS RESEARCH	2008	10	8	797-802	4	谢梅林	基础医学与生物科学学院
464	Lin, A; Shen, S; Wang, J; Yan, B	Reproduction Diversity of Enteromorpha prolifera	JOURNAL OF INTEGRATIVE PLANT BIOLOGY	2008	50	5	622-629	4	沈颂东	基础医学与生物科学学院
465	Zhu, Q; Li, XY; Jiang, XH	Progress in the functional identification of neural stem cell/neural precursor differentiation	PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS	2008	35	8	886-891	4	蒋星红	基础医学与生物科学学院
466	Zhang, Y; Reilly, K; Tong, W; Xu, T; Chen, J; Bazzano, L; Qiao, D; Ju, Z; Chen, C; He, J	Blood pressure and clinical outcome among patients with acute stroke in Inner Mongolia, China	JOURNAL OF HYPERTENSION	2008	26		0-0	2	张永红	放射医学与公共卫生学院

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467	Li, HM; Xu, T; Tong, WJ; Liu, YB; Zhao, L; Zhang, YH	Comparison of cardiovascular risk factors between prehypertension and hypertension in a Mongolian population, Inner Mongolia, China	CIRCULATION JOURNAL	2008	72	10	1666-1673	3	李红美	放射医学与公共卫生学院
468	Xu, T; Ju, Z; Tong, WJ; Hu, W; Liu, YB; Zhao, L; Zhang, YH	Relationship of C-reactive protein with hypertension and interactions between increased C-reactive protein and other risk factors on hypertension in Mongolian people, China	CIRCULATION JOURNAL	2008	72	8	1324-1328	3	张永红	放射医学与公共卫生学院
469	Xu, NY; Zhang, SP; Nie, JH; Li, JX; Tong, J	Radon-induced proteomic profile of lung tissue in rats	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH- PART A- CURRENT ISSUES	2008	71	6	361-366	3	徐乃玉	放射医学与公共卫生学院
470	Qin, LQ; Xu, JY; Tezuka, H; Wang, PY; Hoshi, K	Milk inhibits the regression of 7,12-dimethylbenz(a)anthracene-induced mammary tumors in ovariectomized rats	NUTRITION AND CANCER-AN INTERNATIONAL JOURNAL	2008	60	4	505-510	3	秦立强	放射医学与公共卫生学院
471	Zhang, SP; Xu, NY; Nie, JH; Dong, L; Li, JX; Tong, J	Proteomic alteration in lung tissue of rats exposed to cigarette smoke	TOXICOLOGY LETTERS	2008	178	3	191-196	3	童建	放射医学与公共卫生学院

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472	Jiao, Y; Wang, HC; Fan, SJ	Growth suppression and radiosensitivity increase by HMGB1 in breast cancer	ACTA PHARMACOLOGICA SINICA	2007	28	12	1957-1967	4	焦 旸	放射医学与公共卫生学院
473	Liu, SJ; Guo, ZR; Hu, XS; Wu, M; Chen, FM; Kang, GD; Zhou, H; Guo, L	Risks for type-2 diabetes associated with the metabolic syndrome and the interaction between impaired fasting glucose and other components of metabolic syndrome the study from Jiangsu,China of 5 years	DIABETES RESEARCH AND CLINICAL PRACTICE	2008	81	1	117-123	4	郭志荣	放射医学与公共卫生学院
474	Cui, FM; Fan, SJ; Hu, MJ; Nie, JH; Li, HM; Tong, J	Micronuclei rate and hypoxanthine phosphoribosyl transferase mutation in radon-exposed rats	PROGRESS IN NATURAL SCIENCE	2008	18	10	1305-1308	4	崔凤梅	放射医学与公共卫生学院
475	Wang, XP; Ma, YJ; Xu, YC	Studies on contents of arsenic, selenium, mercury and bismuth in tea samples collected from different regions by atomic fluorescence spectrometry	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	7	1653-1657	4	王小平	放射医学与公共卫生学院
476	Liu, R; Zhu, YM; Qin, LN; Ji, SJ	Efficient synthesis of 1-Aryl-1H-indazole derivatives via Copper(I)-catalyzed intramolecular amination reaction	SYNTHETIC COMMUNICATIONS	2008	38	2	249-254	4	朱永明	药学院

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477	Guo, YT; Wang, JW	Stimulation of taxane production in suspension cultures of <i>Taxus yunnanensis</i> by oligogalacturonides	AFRICAN JOURNAL OF BIOTECHNOLOGY	2008	7	12	1924-1926	4	王剑文	药学院
478	Zheng, LP; Gao, LW; Zhou, JQ; Sima, YH; Wang, JW	Antioxidant activity of aqueous extract of a <i>Tolypocladium</i> sp fungus isolated from wild <i>Cordyceps sinensis</i>	AFRICAN JOURNAL OF BIOTECHNOLOGY	2008	7	17	3004-3010	4	王剑文	药学院
479	Zhang, XN; Gong, JH; Tang, LH; Zhang, Q	Studies on the drug-loading mechanism of polybutylcyanoacrylate nanoparticle and its stability of thermodynamics	CURRENT NANOSCIENCE	2008	4	1	59-61	2	张学农	药学院
480	Zheng, LP; Guo, YT; Wang, JW; Tan, RX	Nitric oxide potentiates oligosaccharide-induced artemisinin production in <i>Artemisia annua</i> hairy roots	JOURNAL OF INTEGRATIVE PLANT BIOLOGY	2008	50	1	49-55	4	王剑文	药学院
481	Zhang, GB; Hou, JQ; Shi, JF; Yu, GH; Lu, BF; Zhang, XG	Soluble CD276 (B7-H3) is released from monocytes, dendritic cells and activated T cells and is detectable in normal human serum	IMMUNOLOGY	2008	123	4	538-546	2	张光波	附属第一医院

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482	Lu, PR; Li, LB; Kuno, K; Wu, Y; Baba, T; Li, YY; Zhang, XG; Mukaida, N	Protective roles of the fractalkine/CX3CL1-CX3CR1 interactions in alkali-induced corneal Neovascularization through enhanced antiangiogenic factor expression	JOURNAL OF IMMUNOLOGY	2008	180	6	4283-4291	2	陆培荣	附属第一医院
483	Han, Y; Wu, D; Sun, A; Xie, Y; Xu, J; Zhou, J; Zhu, X; Wang, Z; Ruan, C	Selective embolization of the internal iliac arteries for the treatment of severe hemorrhagic cystitis following hematopoietic SCT	BONE MARROW TRANSPLANTATION	2008	41	10	881-886	3	韩悦	附属第一医院
484	Huang, YL; Zhou, YX; Fan, YS; Zhou, D	Celastrol inhibits the growth of human glioma xenografts in nude mice through suppressing VEGFR expression	CANCER LETTERS	2008	264	1	101-106	3	黄煜伦	附属第一医院
485	Huang, CR; Yang, J; Du, YH; Miao, LY	Measurement of free concentrations of highly protein-bound warfarin in plasma by ultra performance liquid chromatography-tandem mass spectrometry and its correlation with the international normalized	CLINICA CHIMICA ACTA	2008	393	2	85-89	3	黄晨蓉	附属第一医院

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486	Chen, GH; Wu, DP; Wang, Y; Cen, JN; Feng, YF; Sun, AN; Tang, XW; Chang, HR; Zhu, ZL	Expanded donor natural killer cell and IL-2, IL-15 treatment efficacy in allogeneic hematopoietic stem cell transplantation	EUROPEAN JOURNAL OF HAEMATOLOGY	2008	81	3	226-235	3	吴德沛	附属第一医院
487	Qiu, HY; Xue, YQ; Zhang, J; Pan, JL; Dai, HP; Wu, YF; Wang, Y; Chen, SN; Wu, DP	Establishment and characterization of a new human acute myelocytic leukemia cell line SH-2 with a loss of Y chromosome, a derivative chromosome 16 resulting from an unbalanced translocation between ch	EXPERIMENTAL HEMATOLOGY	2008	36	11	1487-1495	3	薛永权	附属第一医院
488	Yao, L; Chen, ZX; Cen, JN; Liang, JY; Feng, YF; He, J; Qi, XF; Shen, HJ	The pattern of clonal immunoglobulin and T-cell receptor (Ig/TCR) gene rearrangements in Chinese adult acute lymphoblastic leukemia patients	LEUKEMIA RESEARCH	2008	32	11	1735-1740	3	姚利	附属第一医院
489	Lu, PR; Li, LB; Wu, Y; Mukaida, N; Zhang, XG	Essential contribution of CCL3 to alkali-induced corneal neovascularization by regulating vascular endothelial growth factor production by macrophages	MOLECULAR VISION	2008	14	191	1614-1622	3	陆培荣	附属第一医院

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490	He, JK; Yu, SD; Zhu, HJ; Wu, JC; Qin, ZH	Triptolide inhibits NF-kappa B activation and reduces injury of donor lung induced by ischemia/reperfusion	ACTA PHARMACOLOGICA SINICA	2007	28	12	1919-1923	4	何静康	附属第一医院
491	Xue, SL; Wu, DP; Sun, AN; Tang, XW	CAG regimen enables relapsed or refractory T-cell acute lymphocytic leukemia patients to achieve complete remission: A report of six cases	AMERICAN JOURNAL OF HEMATOLOGY	2008	83	2	167-170	4	薛胜利	附属第一医院
492	Miao, LY; Huang, CR; Hou, JQ; Qian, MY	Association study of ABCB1 and CYP3A5 gene polymorphisms with sirolimus trough concentration and dose requirements in Chinese renal transplant recipients	BIOPHARMACEUTICS & DRUG DISPOSITION	2008	29	1	1-5	4	缪丽燕	附属第一医院
493	Wang, RX; Jiang, WP	Changes of action potential and L-type calcium channel current of Sprague-Dawley rat ventricular myocytes by different amlodipine isomers	CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY	2008	86	9	620-625	4	蒋文平	附属第一医院
494	Li, TY; Xue, YQ; Zhang, J; Chen, SN; Pan, JL; Wu, YF; Wang, Y; Shen, J	Isodicentric 20q-in two cases of B-cell acute lymphocytic leukemia with the respective t(9;20)(p11;q11.2) and t(9;22)(q34;q11.2)	CANCER GENETICS AND CYTOGENETICS	2008	181	1	55-59	4	薛永权	附属第一医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
495	Lu, GY; Shen, L; Wang, ZY; Guo, XF; Bai, X; Su, J; Ruan, CG	Significance of plasma von Willebrand factor level and von Willebrand factor-cleaving protease activity in patients with chronic renal diseases	CHINESE MEDICAL JOURNAL	2008	121	2	133-136	4	王兆钺	附属第一医院
496	Pan, XT; Zhu, QY; Li, DC; Yang, JC; Zhang, ZX; Zhu, XG; Zhao, H	Effect of recombinant adenovirus vector mediated human interleukin-24 gene transfection on pancreatic carcinoma growth	CHINESE MEDICAL JOURNAL	2008	121	20	2031-2036	4	李德春	附属第一医院
497	Wang, XQ; Chen, ZX; Chen, SC; Lin, GW; Ji, MR; Liang, JY; Liu, DD; Li, DG; Ma, Y	Prognostic analysis of refractory anaemia in adult myelodysplastic syndromes	CHINESE MEDICAL JOURNAL	2008	121	18	1787-1791	4	陈子兴	附属第一医院
498	Zhu, DM; Li, DC; Zhang, ZX; Zhang, XY	Effect of endothelial PAS domain protein 1 and hypoxia inducible factor 1 alpha on vascular endothelial growth factor expression in human pancreatic carcinoma	CHINESE MEDICAL JOURNAL	2008	121	22	2258-2264	4	李德春	附属第一医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯\第一作者	所在单位
499	Hu, XY; Hu, CH; Fang, XM; Cui, L; Zhang, QH	Intraparenchymal epidermoid cysts in the brain: diagnostic value of MR diffusion-weighted imaging (vol 63, pg 813, 2008)	CLINICAL RADIOLOGY	2008	63	9	1072-1072	4	胡春洪	附属第一医院
500	Qi, XF; Chen, ZX; Liu, DD; Cen, JN; Gu, M	Expression of Dlk1 gene in myelodysplastic syndrome determined by microarray, and its effects on leukemia cells	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2008	22	1	61-68	4	祁小飞	附属第一医院
501	Xue, WJ; Li, C; Zhou, XJ; Guan, HG; Qin, L; Li, P; Wang, ZW; Qian, HX	RASSF1A expression inhibits the growth of hepatocellular carcinoma from Qidong County	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY	2008	23	9	1448-1458	4	钱海鑫	附属第一医院
502	Yang, HL; Wang, GL; Niu, GQ; Liu, JY; Hiltner, E; Meng, B; Guo, JJ; Tang, TS	Using MRI to Determine Painful Vertebrae to be Treated by Kyphoplasty in Multiple-level Vertebral Compression Fractures: a Prospective Study	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	2008	36	5	1056-1063	4	杨惠林	附属第一医院
503	Yang, XJ; Zhou, YF; Li, HX; Han, LH; Jiang, WP	Mesenchymal Stem Cells as a Gene Delivery System to Create Biological Pacemaker Cells in vitro	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	2008	36	5	1049-1055	4	杨向军	附属第一医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
504	Ling, CH; Chen, YB; Huang, JA; Ji, C; Liu, P	N '-(3,5-Dichloro-2-hydroxybenzylidene)-3-methoxybenzohydrazide methanol solvate	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2008	64		0-0	4	凌春华	附属第一医院
505	Nong, SJ; Wen, DG; Fan, CB; Ouyang, J	Relationship of serum interleukin-18 and interleukin-12 levels with clinicopathology in renal cell carcinoma	CHINESE JOURNAL OF CANCER RESEARCH	2007	19	4	304-308	4	温端改	附属第一医院
506	Zhang, KJ; Li, DC; Zhu, DM; Zhu, XG	Antitumor effect of PUMA overexpression on pancreatic cancer ASPC-1 cells	CHINESE JOURNAL OF CANCER RESEARCH	2007	19	1	12-17	4	李德春	附属第一医院
507	Xiong, PH; Zhang, L; Tian, SF; Gu, MH; Chen, AP	Effect of equiguard in treating patients with Shen-yang deficiency syndrome	CHINESE JOURNAL OF INTEGRATIVE MEDICINE	2008	14	3	225-227	4	熊佩华	附属第一医院
508	Qi, X; Chen, Z; Qian, J; Cen, J; Gu, M	Expression of Rap1GAP in human myeloid disease following microarray selection	GENETICS AND MOLECULAR RESEARCH	2008	7	2	379-387	4	祁小飞	附属第一医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
509	He, GS; Wu, DP; Sun, AN; Xue, YQ; Jin, ZM; Qiu, HY; Tang, XW; Miao, M; Fu, ZZ; Ma, X; Wang, XL; Chen, ZX; Ruan, CG	B-Lymphoid and myeloid lineages biphenotypic acute leukemia with t(8;21)(q22;q22)	INTERNATIONAL JOURNAL OF HEMATOLOGY	2008	87	2	132-136	4	何广胜	附属第一医院
510	Wang, Y; Wu, DP; Sun, AN; Jin, ZM; Qiu, HY; Miao, M; Tang, XW; Fu, ZZ	Allogeneic hematopoietic stem cell transplantation for patients with chronic myeloid leukemia in second chronic phase attained by imatinib after onset of blast crisis	INTERNATIONAL JOURNAL OF HEMATOLOGY	2008	87	2	167-171	4	王 荧	附属第一医院
511	Qi, XF; Shen, YP; Cen, JN; Chen, H; Sun, YH; Sheng, HJ; Wang, YY; Chen, ZX	Up-regulation of BAALC gene may be an important alteration in AML-M2 patients with t(8;21) translocation	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE	2008	12	6A	2301-2304	2	祁小飞	附属第一医院
512	Lin, MS; Chen, WC; Bai, X; Wang, YD	Activation of peroxisome proliferator-activated receptor gamma inhibits cell growth via apoptosis and arrest of the cell cycle in human colorectal cancer	JOURNAL OF DIGESTIVE DISEASES	2007	8	2	82-88	4	陈卫昌	附属第一医院

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513	Sun, JY; Yang, YS; Zhong, JP; Greenspan, DC	The effect of the ionic products of Bioglass (R) dissolution on human osteoblasts growth cycle in vitro	JOURNAL OF TISSUE ENGINEERING AND REGENERATIVE MEDICINE	2007	1	4	281-286	4	孙俊英	附属第一医院
514	Li, C; Li, L; Xu, CS; Zhou, JY	Growth and radiosensitivity of irradiated human glioma cell progeny	NEURAL REGENERATION RESEARCH	2008	3	5	542-545	4	周菊英	附属第一医院
515	Yang, XJ; He, YM; Wu, YW; Zhang, B; Hui, J; Jiang, TB; Song, JP; Liu, ZH; Jiang, WP	Hypoxia imaging of patients with acute myocardial infarction by using dual isotopes of (Tl)-T-201 and Tc-99m-HL91	NUCLEAR MEDICINE COMMUNICATIONS	2008	29	3	230-238	4	杨向军	附属第一医院
516	Zhu, RF; Yang, HL; Hu, XY; He, XS; Tang, TS; Chen, L; Li, XG	CT evaluation of cervical pedicle in a Chinese population for surgical application of transpedicular screw placement	SURGICAL AND RADIOLOGIC ANATOMY	2008	30	5	389-396	4	杨惠林	附属第一医院
517	Wang, ZF; Liu, LM; Hou, JQ; Wen, DG; Yan, CY; Pu, JX; Ouyang, J; Pan, H	Rapid Membrane Effect of Testosterone in LNCaP Cells	UROLOGIA INTERNATIONALIS	2008	81	3	353-359	4	王祖峰	附属第一医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
518	Chen, WG; Yan, CY; Hou, JQ; Pu, JX; Ouyang, J; Wen, DG	ATRA enhances bystander effect of suicide gene therapy in the treatment of prostate cancer	UROLOGIC ONCOLOGY-SEMINARS AND ORIGINAL INVESTIGATIONS	2008	26	4	397-405	3	陈卫国	附属第一医院
519	Chen, WC; Nie, JS	Genetic polymorphism of MCP-1-2518, IL-8-251 and susceptibility to acute pancreatitis: A pilot study in population of Suzhou, China	WORLD JOURNAL OF GASTROENTEROLOGY	2008	14	37	5744-5748	4	陈卫昌	附属第一医院
520	Xu, CF; Zhu, LX; Xu, XM; Chen, WC; Wu, DP	Endoscopic diagnosis of gastrointestinal graft-versus-host disease	WORLD JOURNAL OF GASTROENTEROLOGY	2008	14	14	2262-2267	4	许春方	附属第一医院
521	Tian, Y; Shi, ZG; Yang, S; Chen, YZ; Bao, SY	Changes in myelin basic protein and demyelination in the rat brain within 3 months of single 2-, 10-, or 30-Gy whole-brain radiation treatments	JOURNAL OF NEUROSURGERY	2008	109	5	881-888	3	田野	附属第二医院
522	Qian, JJ; Cheng, YB; Yang, YP; Mao, CH; Qin, ZH; Li, K; Liu, CF	Differential effects of overexpression of wild-type and mutant human alpha-synuclein on MPP+-induced neurotoxicity in PC12 cells	NEUROSCIENCE LETTERS	2008	435	2	142-146	3	刘春风	附属第二医院

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523	Xing, CG; Zhu, BS; Liu, HH; Lin, F; Yao, HH; Liang, ZQ; Qin, ZH	LY294002 induces p53-dependent apoptosis of SGC7901 gastric cancer cells	ACTA PHARMACOLOGICA SINICA	2008	29	4	489-498	4	邢春根	附属第二医院
524	Li, XQ; Meng, QY; Wu, HR	Effects of bone marrow-derived endothelial progenitor cell transplantation on vein microenvironment in a rat model of chronic thrombosis	CHINESE MEDICAL JOURNAL	2007	120	24	2245-2249	4	李晓强	附属第二医院
525	Wu, CY; Lan, Q	Quantification of the presigmoid transpetrosal keyhole approach to petroclival region	CHINESE MEDICAL JOURNAL	2008	121	8	740-744	4	兰青	附属第二医院
526	Xing, CG; Zhu, BS; Liu, HH; Yao, HH; Zhang, LF	Class I phosphatidylinositol 3-kinase inhibitor LY294002 activates autophagy and induces apoptosis through p53 pathway in gastric cancer cell line SGC7901	ACTA BIOCHIMICA ET BIOPHYSICA SINICA	2008	40	3	194-201	4	邢春根	附属第二医院
527	Wang, M; Ye, YH	6,6'-Oxydichroman	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2008	64		0-0	4	王蒙	附属第二医院

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528	Xiao, L; Zhang, I; Yin, YF; Chen, CL; Li, K; Chang, A; Sirois, P	Molecular diagnosis of HIV and relevant novel technologies in mutation analysis	BIOTECHNOLOGY ADVANCES	2008	26	5	389-397	1	肖莉	附属第二医院
529	Chen, H; Huang, Q; Dong, J; Zhai, DZ; Wang, AD; Lan, Q	Overexpression of CDC2/CyclinB1 in gliomas, and CDC2 depletion inhibits proliferation of human glioma cells in vitro and in vivo	BMC CANCER	2008	8		0-0	3	黄强	附属第二医院
530	Huang, Q; Zhang, QB; Dong, J; Wu, YY; Shen, YT; Zhao, YD; Zhu, YD; Diao, Y; Wang, AD; Lan, Q	Glioma stem cells are more aggressive in recurrent tumors with malignant progression than in the primary tumor, and both can be maintained long-term in vitro	BMC CANCER	2008	8		0-0	3	黄强	附属第二医院
531	Hu, CY; Chen, L; Jiang, Y; Li, Y; Wang, SF	The effect of fatty acid-CoA ligase 4 on the growth of hepatic cancer cells	CANCER BIOLOGY & THERAPY	2008	7	1	133-136	3	呼闯营	附属第二医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
532	Zhang, JB; Shen, JK; Xu, JM; Li, XB	Correlation of MR perfusion-weighted imaging of prostatic cancer with tumor angiogenesis	CHINESE JOURNAL OF CANCER RESEARCH	2008	20	2	133-138	4	沈钧康	附属第二医院
533	Lu, XG; Wang, XS; Zhang, YS; Hu, CS; Shen, CY; Feng, Y	Hypoxia inducible factor-1 alpha and vascular endothelial growth factor expression are associated with a poor prognosis in patients with nasopharyngeal carcinoma receiving radiotherapy with carbogen a	CLINICAL ONCOLOGY	2008	20	8	606-612	4	陆雪官	附属第二医院
534	Liu, KY; Zhang, HY; Liu, CF; Guan, YH; Lang, LQ; Cheng, YB; Sun, BM; Wang, H; Zuo, CT; Pan, L; Xu, HD; Li, SJ; Shi, LH; Qian, JJ; Yang, YP	Stereotactic treatment of refractory obsessive compulsive disorder by bilateral capsulotomy with 3 years follow-up	JOURNAL OF CLINICAL NEUROSCIENCE	2008	15	6	622-629	4	刘春风	附属第二医院

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535	Cheng, YB; Liu, CF; Mao, CF; Qian, JJ; Liu, KJ; Ke, GX	Social support plays a role in depression in Parkinson's disease: A cross-section study in a Chinese cohort	PARKINSONISM & RELATED DISORDERS	2008	14	1	43-45	4	刘春风	附属第二医院
536	Shen, YM; Yang, XC; Yang, C; Shen, JK	Enhanced therapeutic effects for human pancreatic cancer by application K-ras and IGF-IR antisense oligodeoxynucleotides	WORLD JOURNAL OF GASTROENTEROLOGY	2008	14	33	5176-5185	4	申咏梅	附属第二医院
537	Chen, WH; Yang, YL; Xing, W; Qiu, JG; Peng, Y	Sixteen-row multislice computed tomography angiography in the diagnosis and characterization of intracranial aneurysms: comparison with conventional angiography and intraoperative findings	JOURNAL OF NEUROSURGERY	2008	108	6	1184-1191	3	陈文华	附属第三医院
538	Wu, YG; Wang, L; He, XZ; Xu, HY; Zhou, LC; Zhao, F; Zhang, YY	Expression of CD40 and growth-inhibitory activity of CD40 ligand in colon cancer ex vivo	CELLULAR IMMUNOLOGY	2008	253	1-2	102-109	4	吴雨岗	附属第三医院

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539	Xu, HY; He, XZ; Zhu, YB; Yan, TZ; Ma, HB; Zhang, XG	Abnormally high expression of BAFF on T lymphocytes from lung cancer-associated pleural effusions and its potent anti-tumor effect	ACTA BIOCHIMICA ET BIOPHYSICA SINICA	2007	39	12	964-973	4	徐海燕	附属第三医院
540	Wang, Q; Zhang, Y; Wang, R; Yang, YL; Zhi, F	5-methyl-2-phenyl-2H-pyrazol-3-ol	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2008	64		0-0	4	王 强	附属第三医院
541	Zhi, F	6-chloro-N'-(2-hydroxy-1-naphthyl-methylene)nicotinohydrazide	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2008	64		0-0	4	支 枫	附属第三医院
542	Zhi, F	6-Chloro-N'-[4-(dimethylamino)benzyl-ide ne]nicotinohydrazide monohydrate	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2007	63		0-0	4	支 枫	附属第三医院
543	Zhi, F; Yang, YL	6-chloro-N'-(2,4-dichlorobenzylidene)-nicotinohydrazide	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2007	63		0-0	4	支 枫	附属第三医院
544	Chen, W; Yang, Y; Qiu, J; Peng, Y; Xing, W	Sixteen-row multislice computerized tomography angiography in the postoperative evaluation of patients with intracranial aneurysms	BRITISH JOURNAL OF NEUROSURGERY	2008	22	1	63-70	4	陈文华	附属第三医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
545	Chen, WH; Xin, W; Wang, J; Huang, QJ; Sun, YF; Xu, Q; Yu, SN	Multi-slice spiral CT angiography in evaluating donors of living-related liver transplantation	HEPATOBIILIARY & PANCREATIC DISEASES INTERNATIONAL	2007	6	4	364-369	4	陈文华	附属第三医院
546	He, XZ; Wang, L; Zhang, YY	An Effective vaccine against colon cancer in mice: Use of recombinant adenoviruses interleukin-12 transduced dendritic cells	WORLD JOURNAL OF GASTROENTEROLOGY	2008	14	4	532-540	4	张岩松	附属第三医院
547	Wang, HT; Lu, QC; Wang, Q; Wang, RC; Zhang, Y; Chen, HL; Zhao, H; Qian, HX	Role of the duodenum in regulation of plasma ghrelin levels and body mass index after subtotal gastrectomy	WORLD JOURNAL OF GASTROENTEROLOGY	2008	14	15	2425-2429	4	王海涛	附属第三医院
548	Huang, ZH; Hua, D; Li, LH; Zhu, JD	Prognostic role of p53 codon 72 polymorphism in gastric cancer patients treated with fluorouracil-based adjuvant chemotherapy	JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY	2008	134	10	1129-1134	3		附属第四医院

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549	Chu, JJ; Jin, JR; Ni, SF; Zhang, FH; Zhao, DF; Wang, MZ; Sun, L	Radiation field feature of Re-188 esophageal stent	NUCLEAR MEDICINE COMMUNICATIONS	2008	29	5	462-464	4		附属第四医院
550	Huang, ZH; Hua, D; Du, X; Li, LH; Mao, Y; Liu, ZH; Song, MX; Zhou, XK	ERCC1 polymorphism, expression and clinical outcome of oxaliplatin-based adjuvant chemotherapy in gastric cancer	WORLD JOURNAL OF GASTROENTEROLOGY	2008	14	41	6401-6407	4		附属第四医院
551	Li, LH; Guo, ZJ; Yan, LL; Yang, JC; Xie, YF; Sheng, WH; Huang, ZH; Wang, XH	Antitumor and antiangiogenic activities of anti-vascular endothelial growth factor hairpin ribozyme in human hepatocellular carcinoma cell cultures and xenografts	WORLD JOURNAL OF GASTROENTEROLOGY	2007	13	47	6425-6432	4		附属第四医院
552	Ji, W; Chen, XY; Chen, ZR; Hu, YM; Huang, L; Qiu, YH	Therapeutic effects of anti-B7-1 antibody in an ovalbumin-induced mouse asthma model	INTERNATIONAL IMMUNOPHARMACOLOG Y	2008	8	9	1190-1195	3	季伟	附属儿童医院

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
553	Hu, SY; Chen, ZX; Gu, WY; Chen, RH; Zhao, Y; Cen, JN	The transcriptional activity of WT1 gene promoter and enhancer in cell lines with diverse tissue origin	INTERNATIONAL JOURNAL OF HEMATOLOGY	2008	87	5	498-506	4	胡绍燕	附属儿童医院
554	Ni, H; Jiang, YW; Tao, LY; Lou, JY; Wang, ZD; Wu, XR	Long-term effects of neonatal seizures and exercise on learning, memory and CaMK II expression in hippocampus	PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS	2008	35	1	97-104	4	倪宏	附属儿童医院
555	Lu, YL; Zhu, XJ; Wang, CH; Zhang, GJ	Broadband high-channel-count phase-only sampled fiber Bragg gratings based on spectral Talbot effect	OPTICS EXPRESS	2008	16	20	15584-15594	2	王钦华	现代光学技术研究所
556	Znu, Xiaojun (1); Lu, Yuling (1); Zhang, Guiju (1); Wang, Chinhua (1); Zhao, Minfu (1)	Analytical determination of reflection-peak wavelengths of chirped sampled fiber Bragg gratings	Applied Optics	2008	47	8	1135-1140	3	王钦华	现代光学技术研究所

序号	作者	题名	刊名	年	卷	期	页码	所在分区	通讯第一作者	所在单位
557	Wang, CH; Mandelis, A; Qu, H; Chen, ZY	Influence of laser beam size on measurement sensitivity of thermophysical property gradients in layered structures using thermal-wave techniques	JOURNAL OF APPLIED PHYSICS	2008	103	4	0-0	3	王钦华	现代光学技术研究所
558	Zhang, Xiujuan; Yuan, Guodong; Li, Quansong; Wang, Bo; Zhang Xiaohong; Zhang Ruiqin; Chang, Jack C. ; Lee, Chun-sing; Lee, Shuit-tong	Single-Crystal 9,10-Diphenylanthracene Nanoribbons and Nanorods	CHEMISTRY OF MATERIALS	2008	20	22	6945-6950	1	张秀娟	功能纳米与软材料实验室
559	shao,mv;wang ,h;zhang,ml;ma,ddd;lee,st	the mutual promotional effect of au-pd bimetallic on silicon nanowires:a study of preparation and catalytic activity	applied physics letters	2008	93	24		2	邵名望	功能纳米与软材料实验室

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560	Zhang, Xiujuan; Zhang, Xiaohong; Wang, Bo; Zhang, Chengyi; Chang, Jack C.; Lee, Chun Sing; Lee, Shuit-Tong	One- or Semi-Two-Dimensional Organic Nanocrystals Induced by Directional Supramolecular Interactions	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	42	16264-16268	2	张秀娟	功能纳米与软材料实验室
561	Zhang, YY; Kang, XJ; Chen, LQ; Pan, C; Yao, YF; Gu, ZZ	Fiber-packed SPE tips based on electrospun fibers	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	2008	391	6	2189-2197	3		

*上述分区依据中国科学技术信息研究所发布的《2008年JCR分区表(大类)》。

三、2008 年度苏州大学论文被《EI》收录情况表

序号	作者	题名	刊名	年	卷	期	页码	通讯第一作者	所在单位
1	Huang, YS; Wang, FZ	On a class of Schrodinger equations in R-N with indefinite linear part	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	2008	69	12	4504-4513	黄毅生	数学科学学院
2	Ji, L	2-idempotent 3-quasigroups with a conjugate invariant subgroup consisting of a single cycle of length four	DESIGNS CODES AND CRYPTOGRAPHY	2008	48	1	59-68	季利均	数学科学学院
3	Wang, GW; Zhou, MR; Sun, L	Hyers-Ulam stability of linear differential equations of first order	APPLIED MATHEMATICS LETTERS	2008	21	10	1024-1028	王广瓦	数学科学学院
4	Wang, JM	Some combinatorial constructions for optimal perfect deletion-correcting codes	DESIGNS CODES AND CRYPTOGRAPHY	2008	48	3	331-347	王健敏	数学科学学院
5	Yu, WH; Yao, FP; Yang, DY	Critical points of a non-linear functional related to the one-dimensional Ginzburg-Landau model of a superconducting-normal-superconducting junction	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	2008	68	7	2038-2057	余王辉	数学科学学院

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
6	Li, T	Random attractors for asymptotically upper semicompact multivalued random semiflows	APPLIED MATHEMATICS AND MECHANICS-ENGLISH EDITION	2007	28	11	1527-1534	李挺	数学科学学院
7	Liu, Q.Q. (1); Ma, X.R. (1)	Two new $\sum_{i=1}^3 F_i^2$ summation formulas	Journal of Combinatorial Mathematics and Combinatorial Computing	2007	63		123-128	马欣荣	数学科学学院
8	Meng, Zhaoping (1); Du, Beiliang (1); Zhang, Yan (1)	Embeddings of α -resolvable Steiner triple systems	Journal of Combinatorial Mathematics and Combinatorial Computing	2008	64		237-250	杜北梁	数学科学学院
9	姚林泉, 王伟 Yao, Linquan; Wang, Wei	The nonlinear dynamic analysis of simply supported piezoelectric laminated beam under strong electric field	Guti Lixue Xuebao/Acta Mechanica Solida Sinica	Dec-08	29	4	341-347	姚林泉	数学科学学院
10	Cui, ML; Wu, XM; Zhuge, LJ; Meng, YD	Growth of fractal patterns in ZnO films doped with Fe	VACUUM	2008	82	6	613-616	吴雪梅	物理科学与技术学院
11	Da, HX; Xu, P; Wu, JC; Li, ZY	Electrically controlled Kerr effect in magnetophotonic crystals based on nematic liquid crystals	JOURNAL OF APPLIED PHYSICS	2008	104	3	0-0	李振亚	物理科学与技术学院

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12	Fang, L; Shen, MR	Effect of laser fluence on the microstructure and dielectric properties of pulsed laser-deposited CaCu ₃ Ti ₄ O ₁₂ thin films	JOURNAL OF CRYSTAL GROWTH	2008	310	15	3470-3473	方 亮	物理科学与技术学院
13	Fang, L; Shen, MR; Zheng, FG; Li, ZY; Yang, J	Dielectric responses and multirelaxation behaviors of pure and doped CaCu ₃ Ti ₄ O ₁₂ ceramics	JOURNAL OF APPLIED PHYSICS	2008	104	6	0-0	方 亮	物理科学与技术学院
14	Hao, X; Zhu, SQ	Quantum information processing in a spin-bus system of coupled chains	PHYSICAL REVIEW A	2008	78	4	0-0	朱士群	物理科学与技术学院
15	Huang, XJ; Xin, Y; Yang, L; Yuan, QH; Ning, ZY	Spectroscopic study on rotational and vibrational temperature of N-2 and N-2(+) in dual-frequency capacitively coupled plasma	PHYSICS OF PLASMAS	2008	15	11	0-0	宁兆元	物理科学与技术学院
16	Huang, XJ; Xin, Y; Yuan, QH; Ning, ZY	Influence of exciting frequency on gas and ion rotational temperatures of nitrogen capacitively coupled plasma	PHYSICS OF PLASMAS	2008	15	7	0-0	宁兆元	物理科学与技术学院
17	Jiang, L; Jiang, Q	Study of magnetoelectric coupling effect in the hexagonal ferroelectromagnet	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	13	1898-1903	蒋 青	物理科学与技术学院

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
18	Jiang, L; Zhang, M; Jiang, Q	Thermal transport by lattice excitations in hexagonal rare-earth manganites	JOURNAL OF APPLIED PHYSICS	2008	104	8	0-0	蒋青	物理科学与技术学院
19	Jin, CG; Wu, XM; Zhuge, LJ; Sha, ZD; Hong, B	Electric and magnetic properties of Cr-doped SiC films grown by dual ion beam sputtering deposition	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	3	0-0	吴雪梅	物理科学与技术学院
20	Ju, S; Cai, TY; Guo, GY; Li, ZY	Theory of tunneling magnetoresistance and tunneling electroresistance in Co/BiFeO ₃ /La ₂ /3Sr1/3MnO ₃ junctions	JOURNAL OF APPLIED PHYSICS	2008	104	5	0-0	雒胜	物理科学与技术学院
21	Li, Y; Song, Y; Wei, T; He, C; Zhang, X; Wang, Y; Yang, K; Shen, M; Yang, J	Measurements of third-order nonlinearity of inhomogeneous samples using nonlinear-imaging technique with a phase object	APPLIED PHYSICS B-LASERS AND OPTICS	2008	91	1	119-122	宋瑛林	物理科学与技术学院
22	Li, Y; Song, Y; Yang, J; Yang, K; Zhang, X; Wang, Y	Measurement of third-order nonlinear refraction using a nonlinear-imaging technique with positive-negative phase object	APPLIED PHYSICS B-LASERS AND OPTICS	2008	92	2	253-257	宋瑛林	物理科学与技术学院
23	Li, YB; Song, YL; Wang, YX; Zhang, XR; Sun, JQ; Yang, JY; Shi, G; Wang, Y	Simultaneous measurements of nonlinear refraction and nonlinear absorption using a 4f imaging system	SCIENCE IN CHINA SERIES E-TECHNOLOGICAL SCIENCES	2008	51	9	1483-1490	宋瑛林	物理科学与技术学院

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24	Liu, DH; Xu, C; Hui, PM	Effects of a coating of spherically anisotropic material in core-shell particles	APPLIED PHYSICS LETTERS	2008	92	18	0-0	许 晨	物理科学与技术学院
25	Miao, XP; Gao, L; Xu, P	Faraday magneto-optical rotation in compositionally graded films	JOURNAL OF APPLIED PHYSICS	2008	103	2	0-0	高 雷	物理科学与技术学院
26	Ren, J; Zhu, SQ	Density-matrix renormalization-group study of entanglement and entropy in an antiferromagnetic Heisenberg spin chain with domain walls	PHYSICAL REVIEW A	2008	77	3	0-0	朱士群	物理科学与技术学院
27	Ren, J; Zhu, SQ	Entanglement Entropy in an Ising Chain with Alternating Field	JOURNAL OF LOW TEMPERATURE PHYSICS	2008	153	3-4	97-102	朱士群	物理科学与技术学院
28	Tang, KJ; Xu, C; Hui, PM	Magnetization switching in a single-domain biaxial magnetic disk	SOLID STATE COMMUNICATIONS	2008	146	5-6	265-268	许 晨	物理科学与技术学院
29	Wang, J; Li, ZY	Multiple switching of spin polarization injected into a semiconductor by a multiferroic tunneling junction	JOURNAL OF APPLIED PHYSICS	2008	104	3	0-0	李振亚	物理科学与技术学院
30	Wang, J; Li, ZY	Tunnel junctions with a ferroelectric-ferromagnetic composite barrier	APPLIED PHYSICS LETTERS	2008	93	11	0-0	李振亚	物理科学与技术学院

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31	Wu, L; Zhu, SQ	Scale-free networks by super-linear preferential attachment rule	PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS	2008	387	14	3789-3795	朱士群	物理科学与技术学院
32	Wu, ZF; Wu, XM; Zhuge, LJ; Chen, XM; Wang, XF	Synthesis and magnetic properties of Cu doped ZnO nanorods via radio frequency plasma deposition	APPLIED PHYSICS LETTERS	2008	93	2	0-0	吴雪梅	物理科学与技术学院
33	Xu, Y; Shen, MR	Anatase TiO ₂ films fabricated by pulsed laser deposition using Ti target	APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING	2009	94	2	275-280	沈明荣	物理科学与技术学院
34	Xu, Y; Shen, MR	Structure and optical properties of nanocrystalline BiFeO ₃ films prepared by chemical solution deposition	MATERIALS LETTERS	2008	62	20	3600-3602	沈明荣	物理科学与技术学院
35	Yang, JY; Song, YL; Gu, JH; Zheng, HG	Determinations of the transient thermal lensing effect in metal cluster Polymer {WS ₄ Cu ₄ I ₂ (bpe) ₃ }(n) solution by the use of the Z-scan	OPTICS COMMUNICATIONS	2008	282	1	122-125	宋瑛林	物理科学与技术学院
36	Yuan, QH; Xin, Y; Yin, GQ; Huang, XJ; Sun, K; Ning, ZY	Effect of low-frequency power on dual-frequency capacitively coupled plasmas	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	20	0-0	宁兆元	物理科学与技术学院

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37	Yuan, QH; Ye, C; Xin, Y; Huang, XJ; Ning, ZY; Yin, GQ	Control of the discharge chemistry of CHF ₃ in dual-frequency capacitively coupled plasmas	APPLIED PHYSICS LETTERS	2008	93	7	0-0	宁兆元	物理科学与技术学院
38	Zhang, Pengzhan (1); Shen, Mingrong (1); Fang, Liang (1); Zheng, Fengang (1); Wu, Xinglong (2); Shen, Jiancang (2); Chen, Haitai (2)	Pr ³⁺ photoluminescence in ferroelectric (Ba _{0.77} Ca _{0.23})TiO ₃ ceramics: Sensitive to polarization and phase transitions	Applied Physics Letters	2008	92	22		沈明荣	物理科学与技术学院
39	Zhang, Xiao-Yu (1); Chen, Yajie (2); Li, Zhen-Ya (1)	Studies of magnetic entropy change and phase transitions in SrRu _{1-x} MnxO ₃ perovskite	Journal of Applied Physics	2008	103	7		李振亚	物理科学与技术学院
40	Zhang, XY; Chen, Y; Li, ZY	Magnetocaloric effect in 4d itinerant ferromagnet SrRuO ₃	JOURNAL OF ALLOYS AND COMPOUNDS	2008	459	1-2	51-54	李振亚	物理科学与技术学院
41	Zhang, YF; Yan, SL	Critical behaviors and magnetic multi-compensation points of bond dilution mixed Blume-Capel model in bimodal magnetic field	SOLID STATE COMMUNICATIONS	2008	146	11-12	478-482	晏世雷	物理科学与技术学院
42	Zheng, FG; Xu, J; Fang, L; Shen, MR; Wu, XL	Separation of the Schottky barrier and polarization effects on the photocurrent of Pt sandwiched Pb(Zr _{0.20} Ti _{0.80})O ₃ films	APPLIED PHYSICS LETTERS	2008	93	17	0-0	郑分刚	物理科学与技术学院

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43	Zhong, CG; Jiang, Q	Theory of the magnetoelectric effect in multiferroic epitaxial Pb(Zr-0.3,Ti-0.7)O-3/La1.2Sr1.8Mn2O7 heterostructures	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	11	0-0	蒋青	物理科学与技术学院
44	Zhou, Q; Cao, HX; Jiang, Q	The magnetic effect on static nonlinear dielectric response in magnetic relaxor ferroelectrics	JOURNAL OF APPLIED PHYSICS	2008	104	9	0-0	蒋青	物理科学与技术学院
45	Zhou, XF; Gao, L	Thermal conductivity of nanofluids: Effects of graded nanolayers and mutual interaction	JOURNAL OF APPLIED PHYSICS	2008	103	8	0-0	高雷	物理科学与技术学院
46	X.Y.Zhang,Yajie Chen,H.X.Cao,Z.Y.Li	“Effect of Mn Doping on magnetic and transport properties SrRuO ₃ perovskite “	Solid State Commun.	2008	145		259	李振亚	物理科学与技术学院
47	.X.Y.Zhang, Yajie Chen, Z.Y. Li,C.Vittoria and V.G.Harris	Competition between ferromagnetism and antiferromagnetism: origin of large magnetoresistance in polycrystalline Sr Ru _{1-x} Mn _x O ₃ (0 ≤ x ≤ 1)	JOURNAL OF PHYSICS-CONDENSED MATTER	2007	19			李振亚	物理科学与技术学院
48	Xiao-Yu Zhang, Yajie Chen, Zhen-Ya Li,	AC magnetotransport property enhancement of Fe3O3 particles by modifying tunneling barrier	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2007	40		326-330	李振亚	物理科学与技术学院

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49	Tang, L; Gao, L; Fang, JX	Characterization for defect modes of one-dimensional photonic crystals containing metamaterials	CHINESE OPTICS LETTERS	2008	6	3	201-203	高雷	物理科学与技术学院
50	Xu, Y; Shen, MR	Fabrication of anatase-type TiO ₂ films by reactive pulsed laser deposition for photocatalyst application	JOURNAL OF MATERIALS PROCESSING TECHNOLOGY	2008	202	1-3	301-306	沈明荣	物理科学与技术学院
51	Dong, Wenting (1); Gao, Lei (1)	Negative refraction in chiral composite materials	Journal of Applied Physics	2008	104	2		高雷	物理科学与技术学院
52	Guo, Zhanying (1); Zhang, Xinhai (2); Fang, Jianxing (1); Jiang, Weixing (1)	Probabilistic teleportation of an arbitrary n-particle entangled state and its quantum logic circuit	Guangxue Xuebao/Acta Optica Sinica	2008	28	2	387-391	方建兴	物理科学与技术学院
53	Lu, Chunshan (1); Xin, Yu (1); Sun, Gang (1); Sun, Kai (1)	Discharge characteristics and uniformity of inductively coupled plasma source with crossing antenna	Zhenkong Kexue yu Jishu Xuebao/Journal of Vacuum Science and Technology	2008	28	2	174-178	辛煜	物理科学与技术学院
54	Qian, Xuemin (1); Liu, Huibiao (2); Guo, Yanbing (2); Song, Yinglin (1); Li, Yuliang (2)	Effect of aspect ratio on field emission properties of ZnO nanorod arrays	Nanoscale Research Letters	2008	3	8	303-307	宋瑛林	物理科学与技术学院

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55	Wang, Xiao-Fei (1); Wu, Xue-Mei (1); Zhuge, Lan-Jian (2)	Structural and optical properties of Zn _{1-x} Gu _x O films	Gongneng Cailiao/Journal of Functional Materials	2008	39	2	191-193	吴雪梅	物理科学与技术学院
56	Wei, Qi (1)	Bounds on dissipation of heat transport potential capacity in turbulent convection with volume heat source	Kung Cheng Je Wu Li Hsueh Pao/Journal of Engineering Thermophysics	2008	29	8	1354-1356	魏 琪	物理科学与技术学院
57	Wen, Bo (1); Su, Xiaodong (1)	Orientation growth of yttria-stabilized zirconia thin films under different substrate temperatures	Cailiao Yanjiu Xuebao/Chinese Journal of Materials Research	2008	22	2	130-134	苏晓东	物理科学与技术学院
58	Zhang, Xiao-Hui (1); Wei, Qi (1)	Numerical simulation of combined thermally and electromagnetically driven convection heat transfer in a cavity	Kung Cheng Je Wu Li Hsueh Pao /Journal of Engineering Thermophysics	2008	29	12	2104-2106	张晓辉	物理科学与技术学院
59	Zhuge, L.J. (1); Wu, X.M. (2); Wu, Z.F. (2); Chen, X.M. (2); Meng, Y.D. (4)	Effect of defects on room-temperature ferromagnetism of Cr-doped ZnO films	Scripta Materialia	2009	60	4	214-217	吴雪梅	物理科学与技术学院
60	Bao, F; Li, JF; Ren, B; Yao, JL; Gu, RA; Tian, ZQ	Synthesis and characterization of Au@Co and Au@Ni core-shell nanoparticles and their applications in surface-enhanced Raman Spectroscopy	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	2	345-350	顾仁敖	材料与化学化工学部

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61	Cao, XB; Lan, XM; Guo, Y; Zhao, C; Han, SM; Wang, J; Zhao, QR	Preparation and characterization of bifunctional ZnO/ZnS nanoribbons decorated by gamma-Fe ₂ O ₃ clusters	JOURNAL OF PHYSICAL CHEMISTRY C	2007	111	51	18958-18964	曹雪波	材料与化学化工学部
62	Cao, XB; Lan, XM; Zhao, C; Shen, WJ; Yao, D	Porous ZnS/ZnO microspheres prepared through the spontaneous organization of nanoparticles and their application as supports of holding CdTe quantum dots	MATERIALS RESEARCH BULLETIN	2008	43	5	1135-1144	曹雪波	材料与化学化工学部
63	Chen, C; Ma, GL	Preparation, proton conduction, and application in ammonia synthesis at atmospheric pressure of La _{0.9} Ba _{0.1} Ga _{1-x} Mg _x O _{3-alpha}	JOURNAL OF MATERIALS SCIENCE	2008	43	15	5109-5114	马桂林	材料与化学化工学部
64	Chen, F; Cheng, ZP; Zhu, J; Zhang, W; Zhu, XL	Synthesis of poly(vinyl acetate) with fluorescence via a combination of RAFT/MADIX and click chemistry	EUROPEAN POLYMER JOURNAL	2008	44	6	1789-1795	朱秀林	材料与化学化工学部
65	Chen, YL; Guo, YM; Zhao, HY; Bi, LF; Pei, XF; Li, BZ; Yang, YG	Handedness inversion in preparing mesoporous silica nanoribbons	NANOTECHNOLOGY	2008	19	35	0-0	杨永刚	材料与化学化工学部
66	Cheng, Z; Zhang, L; Zhu, X; Kang, ET; Neoh, KG	Organic/Inorganic hybrid nanospheres coated with Palladium/P4VP shells from surface-initiated atom transfer radical polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	6	2119-2131	朱秀林	材料与化学化工学部

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67	Dai, JT; Wang, Y; Du, YK; Yang, P; Di, GQ	Synthesis and magnetic properties of Pt ₃ Co/Fe ₃ O ₄ nanocomposites	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2008	29	2	205-208	杨平	材料与化学化工学部
68	Du, MC; Wang, Y; Xu, JK; Yang, P; Du, YK	PbSe quantum dots: Preparation in a high boiling point solvent and characterization	COLLOID JOURNAL	2008	70	6	720-725	杜玉扣	材料与化学化工学部
69	Feng, B; Hong, RY; Wang, LS; Guo, L; Li, HZ; Ding, J; Zheng, Y; Wei, DG	Synthesis of Fe ₃ O ₄ /APTES/PEG diacid functionalized magnetic nanoparticles for MR imaging	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	2008	328	1-3	52-59	洪若瑜	材料与化学化工学部
70	Fu, HP; Hong, RY; Wu, YJ; Di, GQ; Xu, B; Zheng, Y; Wei, DG	Preparation and Faraday rotation of Bi-YIG/PMMA nanocomposite	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	21	2584-2590	洪若瑜	材料与化学化工学部
71	Fu, JW; Cheng, ZP; Zhou, NC; Zhu, J; Zhang, W; Zhu, XL	Reversible addition-fragmentation chain transfer polymerizations of styrene with two novel trithiocarbonates as RAFT agents	POLYMER	2008	49	25	5431-5438	朱秀林	材料与化学化工学部
72	Fu, JW; Zhang, ZB; Cheng, ZP; Zhu, J; Zhang, W; Zhu, XL	Synthesis and characterizations of triphenylamine end-functionalized polymers via reversible addition-fragmentation chain transfer polymerization	POLYMER BULLETIN	2008	61	3	287-297	朱秀林	材料与化学化工学部

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73	Ge, HY; Wang, LY; Yang, Y; Li, BL; Zhang, Y	Syntheses, structures and luminescent properties of three cadmium coordination polymers with 1,3-bis(1,2,4-triazol-1-ylmethyl) benzene	JOURNAL OF MOLECULAR STRUCTURE	2008	876	1-3	288-293	李宝龙	材料与化学化工学部
74	Guo, Y; Cao, XB; Lan, XM; Zhao, C; Xue, XD; Song, YY	Solution-based doping of manganese into colloidal ZnO nanorods	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	24	8832-8838	曹雪波	材料与化学化工学部
75	Guo, YM; Bi, LF; Li, BZ; Yang, YG; Wen, JX	Fluoro- and Nitro-Substitution Effect of Some Chiral Compounds	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	2008	493		65-70	杨永刚	材料与化学化工学部
76	Guo, YM; Li, BZ; Yang, YG; Wen, JX	Synthesis and Mesomorphic Properties of Some Chiral Fluorinated Benzoates	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	2008	493		57-64	杨永刚	材料与化学化工学部
77	He, JL; Ni, PH; Liu, CC	Synthesis and characterization of amphiphilic fluorinated pentablock copolymers based on pluronic F127	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	9	3029-3041	倪沛红	材料与化学化工学部
78	Hong, RY; Feng, B; Ren, ZQ; Xu, B; Li, HZ; Zheng, Y; Wei, DG	Preparation of kerosene-based magnetic fluid under microwave irradiation via phase-transfer method	CHEMICAL ENGINEERING JOURNAL	2008	144	2	329-335	洪若瑜	材料与化学化工学部

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79	Hong, RY; Li, JH; Li, HZ; Ding, J; Zheng, Y; Wei, DG	Synthesis of Fe ₃ O ₄ nanoparticles without inert gas protection used as precursors of magnetic fluids	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2008	320	9	1605-1614	洪若瑜	材料与化学化工学部
80	Hua, DB; Tang, J; Cheng, JX; Deng, WC; Zhu, ML	A novel method of controlled grafting modification of chitosan via RAFT polymerization using chitosan-RAFT agent	CARBOHYDRATE POLYMERS	2008	73	1	98-104	华道本	材料与化学化工学部
81	Huang, YL; Cao, YG; Jiang, CF; Shi, L; Tao, Y; Seo, HJ	Vacuum Ultraviolet and Ultraviolet Spectroscopy of Tb ³⁺ - and Eu ³⁺ -Doped Na(Sr,Ba)PO ₄ Phosphate	JAPANESE JOURNAL OF APPLIED PHYSICS	2008	47	8	6364-6368	黄彦林	材料与化学化工学部
82	Huang, YL; Ding, HY; Jang, KW; Cho, EJ; Lee, HS; Jayasimhadri, M; Yi, SS	Luminescence properties of triple phosphate Ca ₈ MgGd(PO ₄) ₇ : Eu ²⁺ for white light-emitting diodes	JOURNAL OF PHYSICS D-APPLIED PHYSICS	2008	41	9	0-0	黄彦林	材料与化学化工学部
83	Huang, YL; Kai, WF; Cao, YG; Jang, KW; Lee, HS; Kim, I; Cho, EJ	Spectroscopic and structural studies of Sm ²⁺ doped orthophosphate KSrPO ₄ crystal	JOURNAL OF APPLIED PHYSICS	2008	103	5	0-0	黄彦林	材料与化学化工学部
84	Huang, YL; Kai, WF; Lee, HS; Cho, EJ; Jang, KW; Cao, YG; Zhao, WX; Ding, HY; Wang, XG	Spectroscopic characteristics of Olgite (Ba,Sr)(Na,Sr) ₂ Na[PO ₄] ₂ crystals doped with Sm ²⁺ ions	MATERIALS CHEMISTRY AND PHYSICS	2008	111	2-3	359-363	黄彦林	材料与化学化工学部

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85	Jin, YH; Zhu, J; Zhang, ZB; Cheng, ZP; Zhang, W; Zhu, XL	Synthesis and characterizations of 1,2,3-triazole containing polymers via reversible addition-fragmentation chain transfer (RAFT) polymerization	EUROPEAN POLYMER JOURNAL	2008	44	6	1743-1751	朱秀林	材料与化学化工学部
86	Jin, ZN; Xu, QF; Li, NJ; Lu, JM; Xia, XW; Yan, F; Wang, LH	Facile di-color emission tuning of poly[1-(4-vinylstyryl)naphthalene] with naphthalimide end group via ATRP	EUROPEAN POLYMER JOURNAL	2008	44	6	1752-1757	路建美	材料与化学化工学部
87	Li, G; Zhu, XL; Cheng, ZP; Zhang, W; Sun, B	Synthesis of poly(methyl methacrylate) labeled with fluorescein moieties via atom transfer radical polymerization	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	6	495-501	朱秀林	材料与化学化工学部
88	Li, G; Zhu, XL; Cheng, ZP; Zhang, W; Sun, B	Synthesis of poly(methyl methacrylate) labeled with fluorescein moieties via atom transfer radical polymerization	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	4	328-334	朱秀林	材料与化学化工学部
89	Li, Hua (1); Shi, Jian-lin (2); Liang, Jian (2); Li, Xia (2); Li, Lei (2); Ruan, Meilin (2)	Synthesis of well-ordered mesoporous titania powder with crystallized framework	Materials Letters	2008	62	8-9	1410-1413	李 华	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
90	Li, LL; Ren, ZG; Wang, J; Wei, ZH; Huang, YJ; Zhang, Y; Lang, JP; Deng, L; Sun, ZR	Syntheses, crystal structures and third-order nonlinear optical properties of [PPh ₄](2)[(WS ₄)M(mu-dppe)(2)M(WS ₄)]center dot 2CH(2)Cl(2) from the preformed polymeric clusters {[PPh ₄][WS ₄ M]}(n) (M = Ag,	JOURNAL OF MOLECULAR STRUCTURE	2008	886	1-3	121-127	郎建平	材料与化学化工学部
91	Li, NJ; Lu, JM; Xia, XW; Xu, QF; Wang, LH	Synthesis of third-order nonlinear optical polyacrylates containing an azobenzene side chain via atom transfer radical polymerization	DYES AND PIGMENTS	2009	80	1	73-79	路建美	材料与化学化工学部
92	Li, QY; Tang, XY; Zhang, WH; Wang, J; Ren, ZG; Li, HX; Zhang, Y; Lang, JP	Constructions of a set of novel hydrogen-bonded supramolecules from reactions of cobalt(II) salt with bis(3,5-dimethylpyrazolyl) methane and different carboxylic acids	JOURNAL OF MOLECULAR STRUCTURE	2008	879	1-3	119-129	郎建平	材料与化学化工学部
93	Li, WF; Sun, HM; Chen, MZ; Shen, Q; Zhang, Y	Synthesis and catalytic activity of neutral salicylaldiminato nickel(II) complexes bearing a single N-heterocyclic carbene ligand	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2008	693	11	2047-2051	沈琪	材料与化学化工学部
94	Li, XL; Li, BZ; Cheng, MH; Du, YK; Wang, XM; Yang, P	Catalytic hydrogenation of phenyl aldehydes using bimetallic Pt/Pd and Pt/Au nanoparticles stabilized by cubic silsesquioxanes	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	284	1-2	1-7	杨平	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
95	Li, YH; Song, PS; Li, W; Xia, SP	Prediction of the Solubility of HCl-MgCl ₂ -H ₂ O System at-5 degrees C Using the Ion-Interaction Model	RUSSIAN JOURNAL OF INORGANIC CHEMISTRY	2008	53	12	1967-1971	李亚红	材料与化学化工学部
96	Li, ZW; Ma, HB; Lu, HH; Tao, GH	Determination of formaldehyde in foodstuffs by flow injection spectrophotometry using phloroglucinol as chromogenic agent	TALANTA	2008	74	4	788-792	陶冠红	材料与化学化工学部
97	Lu, JM; Xia, XW; Guo, X; Xu, QF; Yan, F; Wang, LH	Synthesis, characterization, and property of end-functionalized telechelic PSt via ATRP	JOURNAL OF APPLIED POLYMER SCIENCE	2008	108	5	3430-3434	路建美	材料与化学化工学部
98	Mao, JC; Guo, J; Ji, SJ	CuBr/rac-BINOL-catalyzed Sonogashira reaction of terminal alkynes with aryl halides or arylboronic acids	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	284	1-2	85-88	毛金成	材料与化学化工学部
99	Qi, RP; Liu, B; Xu, XP; Yang, ZJ; Yao, YM; Zhang, Y; Shen, Q	Synthesis, characterization and reactivity of heteroleptic rare earth metal bis(phenolate) complexes	DALTON TRANSACTIONS	2008		37	5016-5024	姚英明	材料与化学化工学部
100	Shi, DQ; Dou, GL; Zhou, Y	A novel and efficient synthesis of 1-hydroxyquinazolin-4-ones via tin(II) chloride induced cyclization of 2-nitrobenzamides and ketones	SYNTHESIS-STUTTGART	2008		13	2000-2006	史达清	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
101	Sun, R; Ge, JF; Yao, JL; Li, SJ; Shen, HX; Gu, RN	Predicting the binding capability of benzothiazoline-2-thione and its derivatives with gold: A DFT and FT-Raman combined studies	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	2008	71	4	1535-1539	顾仁敖	材料与化学化工学部
102	Sun, R; Yao, JL; Li, SJ; Gu, RN	Raman spectroscopic and density functional theory studies on a benzothiazole-2-thione derivative	VIBRATIONAL SPECTROSCOPY	2008	47	1	38-43	顾仁敖	材料与化学化工学部
103	Wang, J; Xu, WL; Cheng, ZP; Zhu, XL; Zhang, ZB; Zhu, I; Zhang, W	Synthesis of Chiral Amphiphilic Diblock Copolymers via Consecutive RAFT Polymerizations and Their Aggregation Behavior in Aqueous Solution	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	23	7690-7701	朱秀林	材料与化学化工学部
104	Wang, JJ; Dai, LX; Gao, Q; Wu, PF; Wang, XB	Electrospun nanofibers of polyferrocenylsilanes with different substituents at silicon	EUROPEAN POLYMER JOURNAL	2008	44	3	602-607	戴礼兴	材料与化学化工学部
105	Wang, LP; Mao, W; Ni, DD; Di, JW; Wu, Y; Tu, YF	Direct electrodeposition of gold nanoparticles onto indium/tin oxide film coated glass and its application for electrochemical biosensor	ELECTROCHEMISTRY COMMUNICATIONS	2008	10	4	673-676	狄俊伟	材料与化学化工学部

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106	Wang, T; Bai, TC; Wang, W; Zhu, JJ; Zhu, CW	Viscosity and activation parameters of viscous flow of sodium cholate aqueous solution	JOURNAL OF MOLECULAR LIQUIDS	2008	142	1-3	150-154	白同春	材料与化学化工学部
107	Wang, Y; Du, MH; Xu, JK; Yang, P; Du, YK	Size-controlled synthesis of palladium nanoparticles	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2008	29	6	891-894	杜玉扣	材料与化学化工学部
108	Wang, Z; Tu, YF; Liu, SQ	Electrochemical immunoassay for alpha-fetoprotein through a phenylboronic acid monolayer on gold	TALANTA	2008	77	2	815-821	屠一锋	材料与化学化工学部
109	Wang, ZM; Wang, XM; Zhao, JF; Jiang, WL; Yang, P; Fang, XY; Zhou, MY; Cheng, MH	Cooperative enhancement of two-photon absorption based on electron coupling in triphenylamine-branching chromophore	DYES AND PIGMENTS	2008	79	2	145-152	王筱梅	材料与化学化工学部
110	Wang, ZS; Li, FS	Preparation of hollow carbon nanospheres via explosive detonation	MATERIALS LETTERS	2009	63	1	58-60	王作山	材料与化学化工学部
111	Xiong, H; Zhang, Y; Liew, K; Li, J	Fischer-Tropsch synthesis: The role of pore size for Co/SBA-15 catalysts	JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL	2008	295	1-2	68-76	李金林	材料与化学化工学部

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112	Xiong, HF; Zhang, YH; Wang, SG; Liew, KY; Li, JL	Preparation and catalytic activity for Fischer-Tropsch synthesis of Ru nanoparticles confined in the channels of mesoporous SBA-15	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	26	9706-9709	李金林	材料与化学化工学部
113	Xu, DM; Zhao, ZL; Wang, AF; Zhang, KD; Zhu, XL	Synthesis and aqueous solution Behaviors of sodium sulfonate-terminated dendritic poly(ester-amine)	JOURNAL OF APPLIED POLYMER SCIENCE	2008	107	4	2578-2583	徐冬梅	材料与化学化工学部
114	Xu, J; Zhang, W; Zhou, NC; Zhu, J; Cheng, ZP; Zhu, XL	Synthesis and characterization of triphenylamine and Bbis(indolyl) methane center-functionalized polymer via reversible addition-fragmentation chain transfer polymerization	E-POLYMERS	2008			0-0	朱秀林	材料与化学化工学部
115	Xu, QF; Li, NJ; Yan, F; Xia, XW; Lu, JM; Wen, XW	Atom transfer radical polymerization of a novel quinoline derivative monomer and fluorescent property	EUROPEAN POLYMER JOURNAL	2008	44	6	1874-1880	路建美	材料与化学化工学部
116	Xu, YQ; Lu, JM; Li, NJ; Yan, F; Xia, XW; Xu, QF	Pseudo-living radical polymerization using triarylmethane as the thermal iniferter	EUROPEAN POLYMER JOURNAL	2008	44	7	2404-2411	路建美	材料与化学化工学部
117	Xu, Z; Mao, JC; Zhang, YW	Highly enantioselective alkynylation of aldehydes catalyzed by a new oxazolidine-titanium complex	ORGANIC & BIOMOLECULAR CHEMISTRY	2008	6	7	1288-1292	毛金成	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯第一作者	所在单位
118	Yu, LP; Zhang, ZB; Chen, XR; Zhang, W; Wu, ZH; Cheng, ZP; Zhu, J; Zhu, XL	Synthesis of tetrazole-containing azo polymers with properties of photo-induced birefringence and surface-relief-gratings via RAFT polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	2	682-691	朱秀林	材料与化学化工学部
119	Yu, SM; Yan, F; Zhang, XW; You, JB; Wu, PY; Lu, JM; Xu, QF; Xia, XW; Ma, GL	Polymerization of ionic liquid-based microemulsions: A versatile method for the synthesis of polymer electrolytes	MACROMOLECULES	2008	41	10	3389-3392	严 锋	材料与化学化工学部
120	Yuan, L; Gu, AJ; Liang, GZ	Preparation and properties of poly(urea-formaldehyde) microcapsules filled with epoxy resins	MATERIALS CHEMISTRY AND PHYSICS	2008	110	2-3	417-425	顾媛娟	材料与化学化工学部
121	Yuan, L; Gu, AJ; Liang, GZ; Zhang, ZP	Microcapsule-modified bismaleimide (BMI) resins	COMPOSITES SCIENCE AND TECHNOLOGY	2008	68	9	2107-2113	顾媛娟	材料与化学化工学部
122	Zhang, H; Ni, PH; He, JL; Liu, CC	Novel fluoroalkyl end-capped amphiphilic diblock copolymers with pH/temperature response and self-assembly behavior	LANGMUIR	2008	24	9	4647-4654	倪沛红	材料与化学化工学部
123	Zhang, LF; Cheng, ZP; Shi, SP; Li, QH; Zhu, XL	AGET ATRP of methyl methacrylate catalyzed by FeCl ₃ /iminodiacetic acid in the presence of air	POLYMER	2008	49	13-14	3054-3059	朱秀林	材料与化学化工学部

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124	Zhang, W; Yan, Y; Zhou, N; Cheng, Z; Zhu, J; Xia, C; Zhu, X	Controlled synthesis and fluorescent properties of poly(9-(4-vinylbenzyl)-9H-carbazole) via nitroxide-mediated living free-radical polymerization	EUROPEAN POLYMER JOURNAL	2008	44	10	3300-3305	朱秀林	材料与化学化工学部
125	Zhang, WD; Zhang, W; Cheng, ZP; Zhou, NC; Zhu, XL	Atom transfer radical polymerization of methyl methacrylate high efficiently initiated by azo-containing iniferter	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	2008	45	10	850-856	朱秀林	材料与化学化工学部
126	Zhang, WD; Zhang, W; Zhou, NC; Cheng, ZP; Zhu, J; Zhu, XL	Synthesis and self-assembly behaviors of three-armed amphiphilic block copolymers via RAFT polymerization	POLYMER	2008	49	21	4569-4575	朱秀林	材料与化学化工学部
127	Zhang, YM; Wang, LY; Li, BL; Yang, JH; Zhang, Y	Structural diversity of four novel cadmium coordination polymers constructed by 1,4-bis(imidazol-1-yl)butane and anion ligands	JOURNAL OF MOLECULAR STRUCTURE	2008	875	1-3	527-539	李宝龙	材料与化学化工学部
128	Zhang, YY; Zhang, W; Chen, XR; Cheng, ZP; Wu, JH; Zhu, I; Zhu, XL	Synthesis of novel three-arm star azo side-chain liquid crystalline polymer via ATRP and photoinduced surface relief gratings	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	3	777-789	朱秀林	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
129	Zhou, D; Zhu, XL; Zhu, J; Cheng, ZP	Synthesis and characterization of fluorescence end-labeled polystyrene via reversible addition-fragmentation chain transfer (RAFT) polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	2008	46	18	6198-6205	朱秀林	材料与化学化工学部
130	Zhou, D; Zhu, XL; Zhu, J; Cheng, ZP	Synthesis and characterization of novel copolymer containing pyridylazo-2-naphthoxyl group via reversible addition-fragmentation chain transfer (RAFT) polymerization	POLYMER	2008	49	13-14	3048-3053	朱秀林	材料与化学化工学部
131	Zhou, Q; Zhao, JJ; Xu, WW; Zhao, H; Wu, Y; Zheng, JW	Formation of two-dimensional ordered cavities of zinc oxide and their confinement effect on electrochemical reactions	JOURNAL OF PHYSICAL CHEMISTRY C	2008	112	7	2378-2381	郑军伟	材料与化学化工学部
132	Chen, WY; Shi, L	Ammonium chloride-catalyzed carbon-sulfur bond formation in water	CATALYSIS COMMUNICATIONS	2008	9	6	1079-1081	陈维一	材料与化学化工学部
133	Ge, M; Cui, Y; Gu, RA	Progress in labeled immuno assay based on SERS	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	1	110-116	顾仁敖	材料与化学化工学部
134	Hong, RY; Feng, B; Chen, LL; Liu, GH; Li, HZ; Zheng, Y; Wei, DG	Synthesis, characterization and MRI application of dextran-coated Fe ₃ O ₄ magnetic nanoparticles	BIOCHEMICAL ENGINEERING JOURNAL	2008	42	3	290-300	洪若瑜	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
135	Huang, YL; Jang, KW; Wang, XG; Jiang, CF	Optical properties of Eu ²⁺ -doped strontium borate glasses containing F ⁻ and Li ⁺ ions	JOURNAL OF RARE EARTHS	2008	26	4	490-494	黄彦林	材料与化学化工学部
136	Jin, YL; Yao, JL; Gu, RA	Preparation and surface enhanced Raman spectroscopic studies on Au-Ag alloy nanoparticles	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	6	1309-1311	顾仁敖	材料与化学化工学部
137	Li, BY; Yao, YM; Wang, YR; Zhang, Y; Shen, Q	Synthesis and characterization of lanthanide complexes containing a bulky tridentate [N,N,O] Schiff base ligand	JOURNAL OF RARE EARTHS	2008	26	4	469-472	沈 琪	材料与化学化工学部
138	Ren, ZQ; Han, YP; Hong, RY; Ding, HM; Li, HZ	On the viscosity of magnetic fluid with low and moderate solid fraction	PARTICUOLOGY	2008	6	3	191-198	洪若瑜	材料与化学化工学部
139	Si, WH; Zi, YQ; Tu, YF	Spectrophotometric determination of deoxyribonucleic acid by its quenching effect on acridine orange	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	2	412-414	屠一锋	材料与化学化工学部
140	Xu, Z; Mao, JC; Zhang, YW	Unmodified chiral primary amino alcohol as a new ligand for enantioselective alkynylation of aldehydes	CATALYSIS COMMUNICATIONS	2008	10	1	113-117	毛金成	材料与化学化工学部
141	Xu, Z; Mao, JC; Zhang, YW; Guo, J; Zhu, JL	Inversion of stereochemistry in the asymmetric transfer hydrogenation of ketones performed in tap water and in open-vessel	CATALYSIS COMMUNICATIONS	2008	9	5	618-623	毛金成	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯第一作者	所在单位
142	Ye, ZX; Xia, XW; Lu, JM	Study on styrene derivatives with stilbene-like pendant: Synthesis and the fluorescence properties	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	9	2144-2147	路建美	材料与化学化工学部
143	Zhou, ZF; Wang, SM; Wu, MM	Preparation of reticulated ceramics by gelcasting	JOURNAL OF INORGANIC MATERIALS	2008	23	1	203-208	周竹发	材料与化学化工学部
144	Bian, Wenjuan (1); Yin, Xiangli (1)	Nitrogen fixation into HNO_3 and HNO_2 by pulsed high voltage discharge	Plasma Science and Technology	2007	9	3	288-291	卞文娟	材料与化学化工学部
145	Bian, Wenjuan (1); Ying, Xiangli (1); Shi, Junwen (1)	Enhanced degradation of p-chlorophenol in a novel pulsed high voltage discharge reactor	Journal of Hazardous Materials	2009	162	2-3	906-912	卞文娟	材料与化学化工学部
146	Chen, Yang (1); Ren, Zhi-Gang (1); Li, Hong-Xi (1); Tang, Xiao-Yan (1); Zhang, Wen-Hua (1); Zhang, Yong (1); Lang, Jian-Ping (1)	Solvothermal syntheses, crystal structures, and luminescent properties of two novel silver(I) coordination polymers containing 5-aryl-substituted tetrazolate ligands	Journal of Molecular Structure	2008	875	1-3	339-345	郎建平	材料与化学化工学部
147	Dong-Hao, Sun (1); Zheng-Yu, Wu (1); Ming-Zhong, Li (1); Lun, Bai (1); Wei-Hua, Sheng (2)	Surface modification of anionic polyurethane with silk fibroin peptide and its effects on the culture of fibroblasts	Journal of Donghua University (English Edition)	2007	24	6	695-699 +706	孙东豪	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
148	Guo, Yingxin (1); Liu, Baoxin (1); Yang, Qing (1); Chen, Cheng (1); Wang, Wenbao (1); Ma, Guilin (1)	Preparation via microemulsion method and proton conduction at intermediate-temperature of BaCe _{1-x} Y _x O _{3-α}	Electrochemistry Communications	2009	11	1	153-156	马桂林	材料与化学化工学部
149	HUANG, Yanlin (1); Cho, Eunjin (2); Jang, Kiwan (2); Lee, Ho Sueb (2); WANG, Xigang (1); QIN, Dake (1); JIANG, Chuanfang (1)	A blue luminescence glass-ceramics of Eu ²⁺ ions activated Li ₂ O-BaO-B ₂ O ₃	Journal of Rare Earths	2008	26	2	215-219	黄彦林	材料与化学化工学部
150	Huang, Yanlin (1); Jang, Kiwan (2); Zhao, Wanxue (1); Jang, Kyoung Hyuk (3); Lee, Ho Sueb (2); Seo, Hyo Jin (3)	Laser site-selective excitation and emission spectroscopy of Eu ³⁺ -doped Ba ₃ BP ₃ O ₁₂	Journal of Alloys and Compounds	2008	465	1-2	474-478	黄彦林	材料与化学化工学部
151	Huang, Yanlin (1); Jiang, Chuanfang (2); Jang, Kiwan (2); Lee, Ho Sueb (2); Cho, Eunjin (2); Jayasimhadri, M. (2); Yi, Soung-Soo (3)	Luminescence and microstructure of Sm ²⁺ ions reduced by x-ray irradiation in Li ₂ O-SrO-B ₂ O ₃ glass	Journal of Applied Physics	2008	103	11		黄彦林	材料与化学化工学部

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152	Huang, Yanlin (1); Kai, Weifang (1); Jang, Kiwan (2); Lee, Ho Sueb (2); Wang, Xigang (1); Zhang, Ying (1); Qin, Dake (1); Jiang, Chanfang (1)	The luminescence properties of Sm ²⁺ doped sodium barium strontium phosphate	Materials Letters	2008	62	12-13	1913-1915	黄彦林	材料与化学化工学部
153	Jie, X.U. (1); Wei, Zhang (1); Nianchen, Zhou (1); Jian, Zhu (1); Zhenping, Cheng (1); Yan, X.U. (1); Xiulin, Zhu (1)	Synthesis of azobenzene-containing polymers via RAFT polymerization and investigation on intense fluorescence from aggregates of azobenzene-containing amphiphilic diblock copolymers	Journal of Polymer Science, Part A: Polymer Chemistry	2008	46	16	5652-5662	朱秀林	材料与化学化工学部
154	Li, J.H. (1); Hong, R.Y. (1); Li, H.Z. (2); Ding, J. (4); Zheng, Y. (5); Wei, D.G. (6)	Simple synthesis and magnetic properties of Fe ₃ O ₄ /BaSO ₄ multi-core/shell particles	Materials Chemistry and Physics	2009	113	1	140-144	洪若瑜	材料与化学化工学部
155	Li, ShuJin (1); Tao, FuMing (2); Gu, RenAo (1)	Ionic dissociations of chlorosulfonic acid in microsolvated clusters: A density functional theory and ab initio MO study	Science in China, Series B: Chemistry	2008	51	4	305-315	李淑瑾	材料与化学化工学部

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156	Mao, Jincheng (1); Hua, Qionqiong (2); Guo, Jun (1); Shi, Daqing (1)	Natural alkaloids for copper-catalyzed N-arylation of amines and nitrogen-containing heterocycles	Catalysis Communications	2008	10	3	341-346	毛金成	材料与化学化工学部
157	Wan, Xiaobing (1); Pei, Xianfeng (1); Zhao, Huanyu (1); Chen, Yuanli (1); Guo, Yongmin (1); Li, Baozong (1); Hanabusa, Kenji (2); Yang, Yonggang (1)	The formation of helical mesoporous silica nanotubes	Nanotechnology	2008	19	31		杨永刚	材料与化学化工学部
158	Wang, Jianwen (1); Wang, Liping (1); Di, Junwei (1); Tu, Yifeng (1)	Disposable biosensor based on immobilization of glucose oxidase at gold nanoparticles electrodeposited on indium tin oxide electrode	Sensors and Actuators, B: Chemical	2008	135	1	283-288	狄俊伟	材料与化学化工学部
159	Wang, Jianwen (1); Wang, Liping (1); Di, Junwei (1); Tu, Yifeng (1)	Electrodeposition of gold nanoparticles on indium/tin oxide electrode for fabrication of a disposable hydrogen peroxide biosensor	Talanta	2009	77	4	1454-1459	狄俊伟	材料与化学化工学部
160	Xue, Hua-Yu (1); Gu, Zhuo (1); Dai, Li-Xing (1); Bai, Lun (1)	Preparation and characterization of RSF/PVA blending nanofibers	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	2007	23	6	240-243	戴礼兴	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
161	Yao, Jian-Lin (1); Yuan, Ya-Xian (1); Fan, Xiao-Min (1); Ren, Bin (2); Gu, Ren-Ao (1); Tian, Zhong -Qun (2)	The reorientation of benzonitrile on Platinum electrode probed by surface enhanced Raman spectroscopy	Journal of Electroanalytical Chemistry	2008	624	1-2	129-133	姚建林	材料与化学化工学部
162	Yu, Cheng-Ming (1); Xu, Dong-Mei (1); Zhang, Hong (1); Zhang, Ke-Da (1)	Degenerative transfer radical polymerization of methyl methacrylate in the presence of the element iodine	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	2008	24	8	55-58	张可达	材料与化学化工学部
163	Zhang, Lifen (1); Cheng, Zhenping (1); Zhou, Nianchen (1); Zhang, Rongmei (1); Zhu, Xiulin (1)	Synthesis of amphiphilic ABCBA-type pentablock copolymer from consecutive ATRPs and self-assembly in aqueous solution	Macromolecular Symposia	2008	261	1	54-63	朱秀林	材料与化学化工学部
164	Zhang, Wei (1); Wang, Chengchao (1); Li, Daoguang (1); Song, Qing (1); Cheng, Zhenping (1); Zhu, Xiulin (1)	Atom transfer radical polymerization of styrene using multifunctional iniferter reagents as initiators	Macromolecular Symposia	2008	261	1	23-31	朱秀林	材料与化学化工学部
165	Zhang, Y. (1); Wen, D.J. (1)	Relationship between infrared radiation and crystal structure in Fe-Mn-Co-Cu-O spinels	Acta Metallurgica Sinica (English Letters)	2008	21	1	15-20	张英	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
166	Zhang, Ying (1); Wen, Dijiang (1)	Infrared radiation property in specific waveband region in rare earth ions doped $\text{Co}_{2-x}\text{O}_3$ -ZnO-NiO- $\text{Fe}_{2-x}\text{O}_3$ ceramics	Kuei Suan Jen Hsueh Pao/ Journal of the Chinese Ceramic Society	2008	36	6	743-747	张英	材料与化学化工学部
167	Zhang, Ying (1); Wen, Di-Jiang (1)	Synthesis of Tb^{4+} doped $\text{Co}_{0.6}\text{Zn}_{0.4}\text{Ni}_{0.8}\text{Fe}_{1.2}\text{O}_4$ infrared radiant spinel materials	Rengong Jingti Xuebao/Journal of Synthetic Crystals	2008	37	2	341-344	张英	材料与化学化工学部
168	Zhou, Mao-Yi (1); Wang, Xiao-Mei (1); Jiang, Wan-Li (2); Wang, De-Qiang (1)	Synthesis and the electroluminescent properties of new dentritic chromophores based on dibenzothiophene-center	Gongneng Cailiao/Journal of Functional Materials	2008	39	9	1420-1422	王筱梅	材料与化学化工学部
169	Zhu, Jian (1); Zhu, Xiulin (1); Cheng, Zhenping (1); Zhang, Zhengbiao (1)	Copolymerization of N-vinylcarbazole and vinyl acetate via reversible addition-fragmentation chain transfer (RAFT) polymerization	Macromolecular Symposia	2008	261	1	46-53	朱秀林	材料与化学化工学部
170	Zhu, Yu (1); Kang, Yongyin (2); Zou, Zhiqing (2); Zhou, Qun (1); Zheng, Junwei (1); Xia, Baojia (2); Yang, Hui (2)	A facile preparation of carbon-supported Pd nanoparticles for electrocatalytic oxidation of formic acid	Electrochemistry Communications	2008	10	5	802-805	郑军伟	材料与化学化工学部

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
171	Zhu, Yu (1); Kang, Yongyin (2); Zou, Zhiqing (2); Zhou, Qun (1); Zheng, Junwei (1); Xia, Baojia (2); Yang, Hui (2)	Facile preparation of carbon-supported Pd nanoparticles for electrocatalytic oxidation of formic acid	Fuel Cells Bulletin	2008	2008	7	12-15	郑军伟	材料与化学化工学部
172	Zhou, GD; Zhang, M; Ji, DH; Zhu, QM	Hierarchical learning strategy in semantic relation extraction	INFORMATION PROCESSING & MANAGEMENT	2008	44	3	1008-1021	周国栋	计算机科学与技术学院
173	Ge, Weiwei (1); Cui, Zhiming (1); Wu, Jian (1)	Robust gray level watermarking method based on wavelet	Journal of Information and Computational Science	2008	5	1	391-396	崔志明	计算机科学与技术学院
174	Gong, Sheng-Rong (1); Guo, Li (1); Han, Jun (2); Cui, Zhi-Ming (1); Liu, Quan (1)	AVS video coding based on global motion compensation	Tongxin Xuebao/Journal on Communication	2007	28	10	102-108	龚声蓉	计算机科学与技术学院
175	Gong, Sheng-Rong (1); Wang, Zhao-Hui (1); Lu, Ti-Liang (1); Liu, Chun-Ping (1); Zhang, Shu-Kui (1)	Shape coding algorithm integrated video segmentation	Tongxin Xuebao/Journal on Communication	2008	29	3	70-75	龚声蓉	计算机科学与技术学院

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176	Huang, Li (1); Zhao, Pengpeng (1); Cui, Zhiming (1); Wei, Fang (1)	Multivariate classification of deep web sources based on maximum entropy model	Journal of Computational Information Systems	2008	4	3	1093-1100	崔志明	计算机科学与技术学院
177	Liu, Quan (1); Cui, Zhiming (1); Yao, Wangshu (1); Ling, Xinghong (1); Chen, Zhongwen (1)	Tableau model of the incomplete knowledge repairing based on web database	Journal of Computational Information Systems	2008	4	1	1-6	刘全	计算机科学与技术学院
178	Liu, Zhong (1); Liu, Quan (1); Li, Minghua (1); Xi, Lianxia (1)	The research on the spider of the vertical search engines based on the reinforcement learning	Journal of Computational Information Systems	2008	4	1	83-90	刘全	计算机科学与技术学院
179	Lu, Qiang (1); Bai, Zhan-Hua (1); Xia, Xiao-Yan (2)	Leader-based parallel cross entropy algorithm for maximum clique problem	Ruan Jian Xue Bao/Journal of Software	2008	19	11	2899-2907	吕强	计算机科学与技术学院
180	Ma, XH; Chen, HQ	Image compression method based on Generalized Finite Automata	2008 INTERNATIONAL CONFERENCE ON AUDIO, LANGUAGE AND IMAGE PROCESSING, VOLS 1 AND 2, PROCEEDINGS	JUL 07-09, 2008				马小虎	计算机科学与技术学院

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181	Ma, XH; Shen, XF	A novel blind grayscale watermark algorithm based on SVD	2008 INTERNATIONAL CONFERENCE ON AUDIO, LANGUAGE AND IMAGE PROCESSING, VOLS 1 AND 2, PROCEEDINGS	JUL 07-09, 2008	Internati onal Confere nce on Audio, Languag e and Image Processi ng			马小虎	计算机科学与技术学院
182	Sun, Yong (1); Bai, Yun (2); Gang, Lihong (3); Pu, Qiangguo (2); Mastorakis, Nikos (4)	An algorithm based on core characteristic extraction of watermelon seeds by automated seperating system	WSEAS Transactions on Computers	2008	7	2	39-45	孙涌	计算机科学与技术学院
183	Wang, Yang (1); Wang, Ru-Chuan (2); Xu, Xiao-Long (2)	Novel model on self-organized P2P network using mobile agent	Tongxin Xuebao/Journal on Communication	2008	29	5	34-42	王汝传	计算机科学与技术学院
184	Ye, Feng (1); Cui, Zhiming (1); Wu, Jian (1)	Research and realization of the 3D measurement technologies based on medical image	Journal of Information and Computational Science	2008	5	1	441-448	崔志明	计算机科学与技术学院
185	Zhao, Pengpeng (1); Lin, Chao (1); Fang, Wei (1); Cui, Zhiming (1)	DeepSearcher: A Chinese deep web classified search engine	Journal of Computational Information Systems	2008	4	1	111-118	赵朋朋	计算机科学与技术学院

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
186	ma,xiaohu;shen,juan	automatic curve outline generation for yuanantouti jiaguwen	Journal of Computational Information Systems					马小虎	计算机科学与技术学院
187	Hao, H; Wang, MX; Wong, M	An analytical expression for drain saturation voltage of polycrystalline silicon thin-film transistors	IEEE ELECTRON DEVICE LETTERS	2008	29	4	357-359	王明湘	电子信息学院
188	Hao, H; Wang, MX; Zhang, B; Shi, XJ; Wong, M	A comprehensive analytical on-current model for polycrystalline silicon thin film transistors based on effective channel mobility	JOURNAL OF APPLIED PHYSICS	2008	103	9	0-0	王明湘	电子信息学院
189	Mao, LF	Investigating the effects of the interface defects on the gate leakage current in MOSFETs	APPLIED SURFACE SCIENCE	2008	254	20	6628-6632	毛林峰	电子信息学院
190	Mao, LF	Investigation of the correlation between temperature and enhancement of electron tunneling current through HfO2 gate stacks	IEEE TRANSACTIONS ON ELECTRON DEVICES	2008	55	3	782-788	毛林峰	电子信息学院
191	Mao, LF; Li, XJ; Wang, ZO; Wang, JY	The gate leakage current in graphene field-effect transistor	IEEE ELECTRON DEVICE LETTERS	2008	29	9	1047-1049	毛林峰	电子信息学院
192	Mao, LF; Wang, ZO	An analytical approach for studying the resonant states in mesoscopic devices using the phase coherence of electron waves	SUPERLATTICES AND MICROSTRUCTURES	2008	43	3	168-179	毛林峰	电子信息学院

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193	Xu, MJ; Wang, MX; Zhang, DL; Xue, M; Wong, M	Hydrogenation Effects on the Hot-Carrier Endurance of Metal Induced Laterally Crystallized n-Type Polycrystalline Silicon Thin Film Transistors	JAPANESE JOURNAL OF APPLIED PHYSICS	2008	47	5	3403-3407	王明湘	电子信息学院
194	Wenshi, L; Shengli, L; Longxing, S	Non-invasive measurement of brain neurotransmitter: One novel model	CHINESE JOURNAL OF ELECTRONICS	2008	17	2	270-272	李文石	电子信息学院
195	Mao, L.F. (1); Wang, Z.O. (1)	First-principles simulations of the leakage current in metal-oxide-semiconductor structures caused by oxygen vacancies in HfO ₂ high-K gate dielectric	Physica Status Solidi (A) Applications and Materials	2008	205	1	199-203	毛林峰	电子信息学院
196	Fang, Min (1); Liu, Xue-Guan (1); Yin, Hong-Cheng (2); Huang, Pei-Kang (2)	New reconstruction method for stratified electric media parameters	Xi Tong Gong Cheng Yu Dian Zi Ji Shu/Systems Engineering and Electronics	2007	29	11	1800-1802	刘学观	电子信息学院
197	Guo, Hui-Ping (1); Cai, Wen-Feng (1); Liu, Xue-Guan (1); Zhou, Chao-Dong (1)	Design and realization of a new combined multi-band antenna	Dianbo Kexue Xuebao/Chinese Journal of Radio Science	2008	23	2	368-372	郭辉萍	电子信息学院

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198	Li, W. (1); Li, H. (2); Lu, S. (3); Hu, Q. (1)	Lie detection experiment methodology: Infrared image and spectrum analysis	Key Engineering Materials	2008	381-382		365-368	李文石	电子信息学院
199	Mao, L.F. (1); Wang, Z.O. (1); Wang, J.Y. (2); Zhu, C.Y. (1)	The conduction band alignment of HfO ₂ caused by oxygen vacancies and its effects on the gate leakage current in MOS structures	EPJ Applied Physics	2007	40	1	59-63	毛林峰	电子信息学院
200	Pan, Xin-Yu (1); Zhao, He-Ming (1); Chen, Xue-Qin (1); Xu, Min (1)	Endpoint detection of whispers based on the fitting characteristic of EMD	Dianzi Yu Xixi Xuebao/Journal of Electronics and Information Technology	2008	30	2	362-366	赵鹤鸣	电子信息学院
201	Qi, Sumin (1); Huang, Xianwu (1)	Non-rigid object tracking by anisotropic kernel mean shift	Transactions of Tianjin University	2007	13	5	370-374	黄贤武	电子信息学院
202	Teng, Peng-Wei (1); Wang, Yi-Ming (1); Zhu, Hong-Bo (2)	Iterative channel estimation based on the Turbo principle for UWB system	Tongxin Xuebao/Journal on Communication	2008	29	1	77-82	汪一鸣	电子信息学院
203	Wang, Yi-Ming (1); Zhu, Hong-Bo (2)	Turbo equalization for reducing the UWB receiver's sample rate in the indoor multipath environment	Xi Tong Gong Cheng Yu Dian Zi Ji Shu/Systems Engineering and Electronics	2008	30	4	601-605	汪一鸣	电子信息学院

序号	作者	题名	刊名	年	卷	期	页码	通讯第一作者	所在单位
204	Wu, Hongwei (1); Yu, Yibiao (1); Wu, Zhenyang (2)	Speech enhancement based on Laplacian-Gaussian model and simplified phase discrimination in Discrete Cosine Transform domain	Shengxue Xuebao/Acta Acustica	2008	33	3	244-251	吴红卫	电子信息学院
205	Yang, Zhenyu (1); Wang, Mingxiang (1); Wang, Huaisheng (1)	Finite element analysis of temperature distribution of polysilicon TFTs under self-heating stress	Pan Tao Ti Hsueh Pao/Chinese Journal of Semiconductors	2008	29	5	954-959	王明湘	电子信息学院
206	Yu, Yibiao (1); Yuan, Dongmei (1); Xue, Feng (1)	Non-linear frequency transform for speaker recognition	Shengxue Xuebao/Acta Acustica	2008	33	5	450-455	俞一彪	电子信息学院
207	Zhu, W.F. (1); Zhao, H.M. (1)	Design of a ST segment analysis system for ambulatory ischemia monitoring	Journal of Information and Computational Science	2008	5	2	505-512	朱伟芳	电子信息学院
208	shi,fei;selesnick,ivan w.2	an elliptically contoured exponential mixture model for wavelet based image denoising	applied and computational harmonic analysis	2007	23	1	131-151	石 霏	电子信息学院
209	Chen, ZL; Wang, CY	Fabrication and characterization of nano-CaCO ₃ /polypropylene foam sheets	JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION	2007	22	4	607-611	陈再良	机电工程学院

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210	Feng, Zhi-Hua (1); Zhu, Xiao-Dong (1); Lan, Xiang-Jun (1)	Single modal parametric resonances in axially narrow-band random oscillating slender cantilever beams	Zhending Gongcheng Xuebao/Journal of Vibration Engineering	2007	20	6	556-562	冯志华	机电工程学院
211	Gao, Qiang (1); Tanabe, Makoto (2); Nishihara, Kazue (3)	Contact-impact analysis of geared rotor systems	Journal of Sound and Vibration	2009	319	1-2	463-475	高 强	机电工程学院
212	Gu, Jun (1); Yang, Juan (2); Yin, Wu-Liang (2); Wang, Chao (3); Wang, Hua-Xiang (3); Liu, Ze (4); Cheng, Su-Sen (5)	Capacitance sensor for automatic soil retreat measurements	Journal of Harbin Institute of Technology (New Series)	2008	15	4	582-585	顾 军	机电工程学院
213	Hui Zhu; Knut Möller	Ventilator Control Based on a Fuzzy-Neural Network Approach	The 2nd International Conference on Bioinformatics and Biomedical Engineering 2008	2008			747-750	朱 翬	机电工程学院
214	Liu, Xiu-Bo (1); Yu, Rong-Li (3)	Influences of precursor constitution and processing speed on microstructure and wear behavior during laser clad composite coatings on γ -TiAl intermetallic alloy	Materials and Design	2009	30	2	391-397	刘秀波	机电工程学院

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215	Weng, Guirong (1); Zhang, Bosheng (1); Cheng, Dejong (1)	Leukocytes color image segmentation and extraction based on mathematical morphology	Journal of Information and Computational Science	2008	5	2	521-528	翁桂荣	机电工程学院
216	Zhu, Hui (1); Liu, Jijun (2)	Computation of scattered wave in boundary identification problem	Dongnan Daxue Xuebao (Ziran Kexue Ban)/Journal of Southeast University (Natural Science Edition)	2008	38	3	540-546	朱 翬	机电工程学院
217	Bao, WW; Zhang, YZ; Yin, GB; Wu, JL	The structure and property of the electrospinning silk fibroin/gelatin blend nanofibers	E-POLYMERS	2008			0-0	张幼珠	纺织与服装工程学院
218	Li, M; Tao, W; Lu, S; Zhao, C	Porous 3-D scaffolds from regenerated Antheraea pernyi silk fibroin	POLYMERS FOR ADVANCED TECHNOLOGIES	2008	19	3	207-212	李明忠	纺织与服装工程学院
219	Li, ZX	Preparation, characterization and antifoaming property of fluorosilicone oils with fluoroalkyloxypropyl group substitution	E-POLYMERS	2008			0-0	李战雄	纺织与服装工程学院
220	Long, JJ; Wang, HW; Lu, TQ; Tang, RC; Zhu, YW	Application of Low-Pressure Plasma Pretreatment in Silk Fabric Degumming Process	PLASMA CHEMISTRY AND PLASMA PROCESSING	2008	28	6	701-713	龙家杰	纺织与服装工程学院

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
221	Qin, CX; Zhang, WZ; Wang, ZM; Zhou, MY; Wang, XM; Chen, GQ	Optical properties of stilbene-type dyes containing various terminal donor and acceptor groups	OPTICAL MATERIALS	2008	30	10	1607-1615	秦传香	纺织与服装工程学院
222	Tang, RC; Mei, J	Alkali resistance of a casein-acrylonitrile graft copolymer fiber	JOURNAL OF APPLIED POLYMER SCIENCE	2008	110	2	1195-1200	唐人成	纺织与服装工程学院
223	Zhang, F; Chen, YY; Lin, H; Wang, H; Zhao, B	HBP-NH ₂ grafted cotton fiber: Preparation and salt-free dyeing properties	CARBOHYDRATE POLYMERS	2008	74	2	250-256	陈宇岳	纺织与服装工程学院
224	Li, ZX; Jin, FF; Cao, BW; Wang, XF	Modification of silk fiber via emulsion graft copolymerization with fluoroacrylate	CHINESE JOURNAL OF POLYMER SCIENCE	2008	26	3	353-362	李战雄	纺织与服装工程学院
225	Wu, JQ; Zheng, M	Synthesis and Characterization of N-doped Pink ZnO Nanocrystalline by Combustion Method	JOURNAL OF INORGANIC MATERIALS	2008	23	6	1277-1282	郑敏	纺织与服装工程学院
226	Zhu, XS; Xu, HS; Lu, JM; Wang, JY; Zhou, SH	Effect of fluoropolymer antidripping agent on the microstructure and properties of polyesters	JOURNAL OF POLYMER RESEARCH	2008	15	4	295-300	朱新生	纺织与服装工程学院

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227	Fei, Wan-Chun (1); Bai, Lun (1)	Regression analysis for segment size and mean size of cocoon filament	Journal of Donghua University (English Edition)	2008	25	2	200-206	费万春	纺织与服装工程学院
228	Wang, Shu-Dong (1); Yin, Gui-Bo (1); Zhang, You-Zhu (1); Wang, Hong-Wei (1); Jiang, Xin-Jian (1); Dong, Zhi-Hui (2)	Structure and biomechanical properties of electrospun PLA tubular scaffold	Cailiao Gongcheng/Journal of Materials Engineering	2008		10	316-320	张幼珠	纺织与服装工程学院
229	Xing, Tieling (1); Wang, Haijiang (1); Zhanxiong, Li (1); Chen, Guoqiang (1)	Surface grafting modification of silk fibroin by atom transfer radical polymerization	Key Engineering Materials	2008	373-374		629-632	邢铁玲	纺织与服装工程学院
230	Xu, Yong (1); Zhu, Xin-Sheng (2); Gao, Qiang (2); Cheng, Si (2)	Preparation of ultra-fine filament non-woven composite fabrics with multi-spinneret electrspinning	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	2007	23	6	244-247	朱新生	纺织与服装工程学院
231	Zheng, Min (1); Sun, Zhuyuan (1); Wu, Pengfei (1)	Assembling of nano-alumina/organic fluorine composite emulsion and its waterproof and oil-repellency properties	Fuhe Cailiao Xuebao/Acta Materiae Compositae Sinica	2008	25	4	84-89	郑敏	纺织与服装工程学院

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
232	Zhu, Xin-Sheng (1); Choo, Kwang-Ho (2)	Changes of resistance during polyelectrolyte-enhanced stirred batch ultrafiltration	Journal of Donghua University (English Edition)	2007	24	4	478-483	朱新生	纺织与服装工程学院
233	姚林泉,王璠,黄娟 Yao, Lin-Quan ; Wang, Fan ; Huang, Juan	The modifying generalized moving least squares approximation meshless method and application on plane piezoelectric problem	2008 Symposium on Piezoelectricity, Acoustic Waves, and Device Applications, SPAWDA 2008	#2008#			60-65	姚林泉	城市轨道交通学院
234	Wu, X; Hong, F; Liu, C; Su, MY; Zheng, L; Gao, FQ; Yang, F	Effects of Pb ²⁺ on energy distribution and photochemical activity of spinach chloroplast	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	2008	69	3	738-742	洪法水	基础医学与生物科学学院
235	Wang, XP; Ma, YJ; Xu, YC	Studies on contents of arsenic, selenium, mercury and bismuth in tea samples collected from different regions by atomic fluorescence spectrometry	SPECTROSCOPY AND SPECTRAL ANALYSIS	2008	28	7	1653-1657	王小平	放射医学与公共卫生学院
236	Sun, Liang (1); Li, Jun-Li (2); Bao, Yong-Di (1); Ji, Xiao-Dong (1)	Determination of dose calculation parameters for model CS-1 ¹³¹ Cs brachytherapy source with Monte-Carlo method	Yuanzineng Kexue Jishu/Atomic Energy Science and Technology	2008	42	8	706-710	孙亮	放射医学与公共卫生学院

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
237	Zhang, XN; Gong, JH; Tang, LH; Zhang, Q	Studies on the drug-loading mechanism of polybutylcyanoacrylate nanoparticle and its stability of thermodynamics	CURRENT NANOSCIENCE	2008	4	1	59-61	张学农	药学院
238	Xiao, L; Zhang, I; Yin, YF; Chen, CL; Li, K; Chang, A; Sirois, P	Molecular diagnosis of HIV and relevant novel technologies in mutation analysis	BIOTECHNOLOGY ADVANCES	2008	26	5	389-397	肖莉	附属第二医院
239	Xing, Chun-Gen (1); Yang, Xiao-Dong (1); Zhou, Li-Ying (1); Wu, Yong-You (1); Dai, Hong (1); Lu, Xiao-Dong (1); Gong, Wei (1)	Preliminary screening of radiosensitivity-associated proteins in colorectal cancer cells	Yuanzineng Kexue Jishu/Atomic Energy Science and Technology	2008	42	6	512-516	邢春根	附属第二医院
240	Lu, YL; Zhu, XJ; Wang, CH; Zhang, GJ	Broadband high-channel-count phase-only sampled fiber Bragg gratings based on spectral Talbot effect	OPTICS EXPRESS	2008	16	20	15584-15594	王钦华	现代光学技术研究所
241	Wang, CH; Mandelis, A; Qu, H; Chen, ZY	Influence of laser beam size on measurement sensitivity of thermophysical property gradients in layered structures using thermal-wave techniques	JOURNAL OF APPLIED PHYSICS	2008	103	4	0-0	王钦华	现代光学技术研究所

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
242	Znu, Xiaojun (1); Lu, Yuling (1); Zhang, Guiju (1); Wang, Chinhua (1); Zhao, Minfu (1)	Analytical determination of reflection-peak wavelengths of chirped sampled fiber Bragg gratings	Applied Optics	2008	47	8	1135-1140	王钦华	现代光学技术研究所
243	Qin, Linling (1); Yu, Jingchi (1); Chen, Hao (2)	The process of interior progressive addition lens	Key Engineering Materials	2008	364-366 II		1054-1060	秦琳玲	现代光学技术研究所
244	Wang, Qin (1); Yu, Jing Chi (1); Chen, Hao (2)	Measurement of progressive addition lenses	Key Engineering Materials	2008	364-366 II		1048-1053	余景池	现代光学技术研究所
245	Yang, Xiaofei (1); Han, Changyuan (2)	Novel algorithm for computer-aided alignment of wide field of view complex optical system	Key Engineering Materials	2008	364-366 II		1066-1071	杨晓飞	现代光学技术研究所
246	Zhu, Lirong (1); Shen, Weimin (1)	Optical design of very large four-mirror systems	Key Engineering Materials	2008	364-366 II		1231-1236	沈为民	现代光学技术研究所
247	Liu, Q; Wan, H; Wu, JH; Chen, XR; Li, CM	Study on the fabrication of low gradient photoresist grating masks - art. no. 68320X	HOLOGRAPHY AND DIFFRACTIVE OPTICS III	NOV 12-14, 2007	Conference on Holography and Diffractive Optics III			刘全	信息光学工程研究所

序号	作者	题名	刊名	年	卷	期	页码	通讯第一作者	所在单位
248	Liu, Quan (1); Wan, Hua (2); Wu, Jian-Hong (1); Chen, Xin-Rong (1); Li, Chao-Ming (1)	Research on acquisition of low gradient photoresist gratings	Guangzi Xuebao/Acta Photonica Sinica	2008	37	7	1401-1405	刘全	信息光学工程研究所
249	Liu, Quan (1); Wu, Jian Hong (1); Fang, Ling Ling (1); Li, Chao Ming (1)	Fabrication of phase mask for optical fiber grating	Key Engineering Materials	2008	364-366 II		719-723	刘全	信息光学工程研究所
250	Tang, M; Shen, W	Correction of an aberration optical imaging system with a large aperture mirror by means of holographic technology - art. no. 672108	3RD INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: LARGE MIRRORS AND TELESCOPES	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies			唐敏学	信息光学工程研究所
251	Wu, Zhi-Hua (1); Wei, Guo-Jun (1); Zhou, Xiao-Hong (1); Shao, Jie (1); Chen, Lin-Sen (1)	High resolution diffraction patterns with DMD laser direct interferential writing system	Guangzi Xuebao/Acta Photonica Sinica	2008	37	9	1784-1787	陈林森	信息光学工程研究所

序号	作者	题名	刊名	年	卷	期	页码	通讯\第一作者	所在单位
252	Ye, Yan (1); Chen, Linsen (1)	Light guide plate based on sub-micron gratings	Key Engineering Materials	2008	364-366 II		1061-1065	叶 燕	信息光学工程研究所
253	Ye, Yan (1); Pu, Dong-Lin (1); Chen, Lin-Sen (1)	Light guide plate with sub-micron gratings	Guangzi Xuebao/Acta Photonica Sinica	2008	37	2	234-237	叶 燕	信息光学工程研究所
254	Zhang, Heng (1); Zhou, Yun (1); Chen, Linsen (1)	Fabrication of micro-grating structure on glazed stainless-steel by two-beam holographic method using nanosecond laser pulses	Key Engineering Materials	2008	364-366 II		1133-1137	张 恒	信息光学工程研究所
255	Zhang, Heng (1); Zhou, Yun (1); Fang, Zongbao (1); Chen, Linsen (1)	Fabrication of micro-grating structure on glazed stainless-steel by nanosecond laser	Zhongguo Jiguang/Chinese Journal of Lasers	2008	35	3	448-451	张 恒	信息光学工程研究所
256	Zhou, Lei (1); Wu, Zhi-Hua (1); Pu, Dong-Lin (1); Shen, Su (1); Zhou, Xiao-Hong (1); Chen, Lin-Sen (1)	Holographic display screen based on laser speckle structure	Zhongguo Jiguang/Chinese Journal of Lasers	2007	34	12	1665-1669	陈林森	信息光学工程研究所
257	Zhou, Y; Zhang, H; Chen, LS	A novel high-power two-beam laser interference marking system	HIGH-POWER LASERS AND APPLICATIONS IV	NOV 12-14, 2007	Conferenc e on High -Power Lasers and Applicatio ns IV			周 云	信息光学工程研究所

序号	作者	题名	刊名	年	卷	期	页码	通讯第一作者	所在单位
258	Zhu, AM; Tang, MX; Shen, WM	Holographic correction of an aberrated optical imaging system - art. no. 67210U	3RD INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: LARGE MIRRORS AND TELESCOPES	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies			唐敏学	信息光学工程研究所
259	Shao, Ming-Wang (1); Zhang, Ming-Liang (2); Wong, Ning-Bew (2); Ma, Dorothy Duo-Duo (3); Wang, Hui (3); Chen, Weiwei (3); Lee, Shuit-Tong (3)	Ag-modified silicon nanowires substrate for ultrasensitive raman spectroscopy	Applied Physics Letters	2008	93	23		邵名望	功能纳米与软材料实验室

四、2008 年度苏州大学论文被《ISTP》收录情况表

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
1	Chen, GY; Shi, WJ	Finite groups with 30 elements of maximal order	APPLIED CATEGORICAL STRUCTURES	MAR 25-30, 2006	International Conference on Algebras] and Coalgebras	施武杰	数学科学学院
2	Zhu, YH; Cheng, DZ; Hu, XM	Synchronization of a class of networked passive systems with switching topology	PROCEEDINGS OF THE 46TH IEEE CONFERENCE ON DECISION AND CONTROL, VOLS 1-14	DEC 12-14, 2007	46th IEEE Conference on Decision and Control	朱亚红	数学科学学院
3	Feng, XZ; Fang, JX; Zhu, TC; Zhao, CY; Fan, JL	A novel optical tweezers system - art. no. 68343M	OPTICAL DESIGN AND TESTING III, PTS 1 AND 2	NOV 12-15, 2007	Conference on Optical Design and Testing III	冯秀舟	物理科学与技术学院
4	Jiang, XP; Liu, DS	The main factors which affect coupling efficiency of high-power semiconductor laser array and selfoc lens array	HIGH-POWER LASERS AND APPLICATIONS IV	NOV 12-14, 2007	Conference on High-Power Lasers and Applications IV	须 萍	物理科学与技术学院
5	Lin, L	Fast speed MWIR imager for uncooled focal plane array - art. no. 672222	ADVANCED OPTICAL MANUFACTURING TECHNOLOGIES, PTS 1 AND 2	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	刘 琳	物理科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
6	Ni, HY; Fang, JX; Zhou, XY; Gu, SH	The thermal entanglement in a spin-1 Heisenberg X X Z chain* - art. no. 682704	QUANTUM OPTICS, OPTICAL DATA STORAGE, AND ADVANCED MICROLITHOGRAPHY	NOV 12-14, 2007	Conference on Quantum Optics, Optical Data Storage, and Advanced Microlithography	方建兴	物理科学与技术学院
7	Tao, Z; Zhao, HM; Gu, JH; Tan, XD; Wu, J	Speech feature extraction of cochlear implants on the basis of auditory perception wavelet transform	2008 INTERNATIONAL CONFERENCE ON AUDIO, LANGUAGE AND IMAGE PROCESSING, VOLS 1 AND 2, PROCEEDINGS	JUL 07-09, 2008	International Conference on Audio, Language and Image Processing	陶智	物理科学与技术学院
8	Zhou, XY; Fang, JX; Ni, HY	Probabilistic teleportation of two-unknown entangled atomic states without Bell-State measurement - art. no. 68270M	QUANTUM OPTICS, OPTICAL DATA STORAGE, AND ADVANCED MICROLITHOGRAPHY	NOV 12-14, 2007	Conference on Quantum Optics, Optical Data Storage, and Advanced Microlithography	方建兴	物理科学与技术学院
9	Zhang, Lifen (1); Cheng, Zhenping (1); Zhou, Nianchen (1); Zhang, Rongmei (1); Zhu, Xiulin (1)	Synthesis of amphiphilic ABCBA-type pentablock copolymer from consecutive ATRPs and self-assembly in aqueous solution	Macromolecular Symposia	2008	261	朱秀林	材料与化学化工学部

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
10	Zhu, Jian (1); Zhu, Xiulin (1); Cheng, Zhenping (1); Zhang, Zhengbiao (1)	Copolymerization of N-vinylcarbazole and vinyl acetate via reversible addition-fragmentation chain transfer (RAFT) polymerization	Macromolecular Symposia	2008	261	朱秀林	材料与化学化工学部
11	Hua, DB; Deng, WC; Tang, J; Cheng, JX; Zhu, XL	A new method of controlled grafting modification of chitosan via nitroxide-mediated polymerization using chitosan-TEMPO macroinitiator	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	SEP 06-09, 2006	10th International Conference on Chitin and Chitosan/7th International Conference of the European-Chitin-Society	华道本	材料与化学化工学部
12	Dai, LX; Hijioka, S; Tanaka, T; Yamaura, K	Gelation behaviour of a-PVA solutions in wide range of standing temperature and different DMSO/H ₂ O blending ratio	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	戴礼兴	材料与化学化工学部
13	Dai, XL; Sun, HW; Chen, QG	The study on automatic test system for silk cohesion	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	戴礼兴	材料与化学化工学部

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
14	Guo, WY; Tu, YF	Development of an on-line electrochemiluminescent detector for microfluidic system	PROCEEDINGS OF THE FIRST SHENYANG INTERNATIONAL COLLOQUIUM ON MICROFLUIDICS	OCT 21-24, 2007	1st Shenyang International Colloquium on Microfluidics	屠一锋	材料与化学化工学部
15	Zhang, W; Wang, C; Li, D; Song, Q; Cheng, Z; Zhu, X	Atom transfer radical polymerization of styrene using multifunctional iniferter reagents as initiators	MACROMOLECULAR SYMPOSIA	MAY 14-17, 2007	1st Hangzhou International Polymer Forum (HIPF-07)	朱秀林	材料与化学化工学部
16	Ma, XH; Chen, HQ	Image compression method based on Generalized Finite Automata	2008 INTERNATIONAL CONFERENCE ON AUDIO, LANGUAGE AND IMAGE PROCESSING, VOLS 1 AND 2, PROCEEDINGS	JUL 07-09, 2008	International Conference on Audio, Language and Image Processing	马小虎	计算机科学与技术学院
17	Ma, XH; Shen, XF	A novel blind grayscale watermark algorithm based on SVD	2008 INTERNATIONAL CONFERENCE ON AUDIO, LANGUAGE AND IMAGE PROCESSING, VOLS 1 AND 2, PROCEEDINGS	JUL 07-09, 2008	International Conference on Audio, Language and Image Processing	马小虎	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
18	Cui, ZM; Zhao, PP; Fang, W; Lin, C#	From wrapping to knowledge: Domain ontology learning from deep web	2008 INTERNATIONAL SYMPOSIUM ON INFORMATION PROCESSING AND 2008 INTERNATIONAL PACIFIC WORKSHOP ON WEB MINING AND WEB-BASED APPLICATION	#MAY 23-25, 2008#	International Symposium on Information Processing (ISIP 2008)/International Pacific Workshop on Web Mining and Web-based Application (WMWA 2008)	崔志明	计算机科学与技术学院
19	Fang, W; Cui, ZM; Hu, PY; Huang, L; Zhao, PP#	SDWS: Semantic search for Deep Web data	2008 INTERNATIONAL SYMPOSIUM ON INFORMATION PROCESSING AND 2008 INTERNATIONAL PACIFIC WORKSHOP ON WEB MINING AND WEB-BASED APPLICATION	#MAY 23-25, 2008#	International Symposium on Information Processing (ISIP 2008)/International Pacific Workshop on Web Mining and Web-based Application (WMWA 2008)	崔志明	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
20	Xi, J; Nie, PP; Lu, JD	A P2P trust model based on dynamic fuzzy theory - BGTR	2008 INTERNATIONAL SYMPOSIUM ON INFORMATION PROCESSING AND 2008 INTERNATIONAL PACIFIC WORKSHOP ON WEB MINING AND WEB-BASED APPLICATION	#MAY 23-25, 2008#	International Symposium on Information Processing (ISIP 2008)/International Pacific Workshop on Web Mining and Web-based Application (WMWA 2008)	陆建德	计算机科学与技术学院
21	Chen, J; Lu, Q	Network log mining by Bayesian network	2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTAL SYSTEM SCIENCES: ITESS 2008, VOL 3	MAY 15-17, 2008	International Conference on Informational Technology and Environmental System Science	吕强	计算机科学与技术学院
22	Chen, M; Fu, YC; Ge, J; Zhou, XK; Cui, ZM	Study of logistics vehicle routing problem based on GIS	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	伏玉琛	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
23	Deng, XF; Zhao, L; Yang, JW	DSDQE: An Self-Defined Query Engine Based on Domain Data Model	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	赵雷	计算机科学与技术学院
24	Fang, W; Cui, ZM; Zhao, PP	Ontology-based focused crawling of Deep Web sources	KNOWLEDGE SCIENCE, ENGINEERING AND MANAGEMENT	NOV 28-30, 2007	2nd International Conference on Knowledge Science, Engineering Management	崔志明	计算机科学与技术学院
25	Fang, W; Hu, PY; Zhao, PP; Cui, ZM	Ontology-Based Deep Web Data Sources Selection	HYBRID ARTIFICIAL INTELLIGENCE SYSTEMS	SEP 24-26, 2008	3rd International Workshop on Hybrid Artificial Intelligence Systems	崔志明	计算机科学与技术学院
26	Fu, HX; Li, FZ	Research of the symplectic group classifier based on lie group machine learning	FOURTH INTERNATIONAL CONFERENCE ON FUZZY SYSTEMS AND KNOWLEDGE DISCOVERY, VOL 1, PROCEEDINGS	AUG 24-27, 2007	4th International Conference on Fuzzy Systems and Knowledge Discovery	李凡长	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
27	Ge, J; Zhang, HB; Fu, YC	Multi-agent belief merger and interaction based on BDI	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	葛娟	计算机科学与技术学院
28	He, SP; Li, FZ	A symmetrical linear transform learning algorithm on quantum group	GRC: 2007 IEEE INTERNATIONAL CONFERENCE ON GRANULAR COMPUTING, PROCEEDINGS	NOV 02-04, 2007	IEEE International Conference on Granular Computing	何书萍	计算机科学与技术学院
29	Hu, PY; Fang, W; Cui, ZM	Ontology-Based Deep Web Synchronous-Annotation	2008 ISECS INTERNATIONAL COLLOQUIUM ON COMPUTING, COMMUNICATION, CONTROL, AND MANAGEMENT, VOL 1, PROCEEDINGS	AUG 04-05, 2008	International Colloquium on Computing, Communication, Control, and Management	崔志明	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
30	Huang, JJ; Zhao, L; Yang, JW	An Improved Apriori Algorithm	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	赵雷	计算机科学与技术学院
31	Jiang, H; Yao, JM; Han, Y; Zhu, QM	Automatic essay scoring and its correlation with human scores	RECENT ADVANCE OF CHINESE COMPUTING TECHNOLOGIES	OCT 13-15, 2007	7th International Conference of Chinese Computing (ICCC 2007)	姚建民	计算机科学与技术学院
32	Jian-Min, Y; Qiang, L; Jing, Z	Performance Analysis of MT Evaluation Measures and Test Suites	PROCEEDINGS OF WORLD ACADEMY OF SCIENCE, ENGINEERING AND TECHNOLOGY, VOL 13	MAY 26, 2006-MAY 28, 2008	Conference of the World-Academy-of-Science-Engineering-and-Technology	姚建民	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
33	Jin, T; Fu, YC; Lin, XH; Liu, Q; Cui, ZM	A method of ontology mapping based on instance	2007 THIRD INTERNATIONAL CONFERENCE ON INTELLIGENT INFORMATION HIDING AND MULTIMEDIA SIGNAL PROCESSING, VOL II, PROCEEDINGS	NOV 26-28, 2007	3rd International Conference on Intelligent Information Hiding and Multimedia Signal Processing	伏玉琛	计算机科学与技术学院
34	Jin, T; Fu, YC; Ling, XH; Liu, Q; Cui, ZM	A method of ontology mapping based on subtree kernel	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	伏玉琛	计算机科学与技术学院
35	Kong, F; Liy, AC; Zhou, GD; Zhu, QM; Qian, PD	Using Semantic Roles for Coreference Resolution	ALPIT 2008: SEVENTH INTERNATIONAL CONFERENCE ON ADVANCED LANGUAGE PROCESSING AND WEB INFORMATION TECHNOLOGY, PROCEEDINGS	JUL 23-25, 2008	7th International Conference on Advanced Language Processing and Web Information Technology	孔芳	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
36	Kong, L; Fu, YC; Zhou, XK; Liu, Q; Cui, ZM	Study on competitive intelligence system based on web	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	伏玉琛	计算机科学与技术学院
37	Kong, XY; Li, YF; Chen, LL; Cheng, TT	The Application of a New Embedded Virtual Instrument System	2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23	JUN 25-27, 2008	7th World Congress on Intelligent Control and Automation	李云飞	计算机科学与技术学院
38	Li, JH; Geng, XH; Zhou, GD; Zhu, QM	Hierarchical parsing with maximum entropy classifiers	RECENT ADVANCE OF CHINESE COMPUTING TECHNOLOGIES	OCT 13-15, 2007	7th International Conference of Chinese Computing (ICCC 2007)	周国栋	计算机科学与技术学院
39	Li, JH; Zhou, GD; Zhu, QM; Qian, P	Syntactic parsing with hierarchical modeling	INFORMATION RETRIEVAL TECHNOLOGY	JAN 15-18, 2008	4th Asia Information Retrieval Symposium	周国栋	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
40	Li, L; Rong, M; Zhang, GQ	A Method Comparing Remote Procedure Call with Message-Oriented Middleware Quantitatively on the view of Software Architecture	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	张广泉	计算机科学与技术学院
41	Li, PF; Zhu, QM; Qian, PD; Fox, GC	Constructing a large scale text corpus based on the grid and trustworthiness	TEXT, SPEECH AND DIALOGUE, PROCEEDINGS	SEP 03-07, 2007	10th International Conference on Text, Speech, and Dialogue	李培峰	计算机科学与技术学院
42	Li, PF; Zhu, QM; Wang, L	Recognizing Chinese proper nouns with transformation-based learning and Ontology	AI(ASTERISK)IA 2007: ARTIFICIAL INTELLIGENCE AND HUMAN-ORIENTED COMPUTING	SEP 10-13, 2007	10th Congress of the Italian-Association-for-Artificial-Intelligence	李培峰	计算机科学与技术学院
43	Li, Q; Jin, T; Fu, YC; Liu, Q; Cui, ZM	The design and implementation of a topic-driven crawler	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	伏玉琛	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
44	Li, WJ; Zhao, PP; Cui, ZM	Cross-annotation for Deep Web sources	ADVANCING SCIENCE THROUGH COMPUTATION	MAY 23-25, 2008	International Workshop on Computer Science and Engineering (WCSE 2008)	崔志明	计算机科学与技术学院
45	Lin, M; Rong, M; Zhang, GQ	Research on the Component-based Compositional Timing Analysis for Embedded Real-time Software	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	张广泉	计算机科学与技术学院
46	Liu, CH; Rong, M; Zhang, GQ	A Method For Verifying The Consistency of Dynamic Behavioral Models of Real-time Software Based on UML/SPT	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	张广泉	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
47	Liu, CP; Ma, XH; Cui, ZM	Multi-source remote sensing image fusion classification based on DS evidence theory - art. no. 67903C	REMOTE SENSING AND GIS DATA PROCESSING AND APPLICATIONS; AND INNOVATIVE MULTISPECTRAL TECHNOLOGY AND APPLICATIONS, PTS 1 AND 2	NOV 15-17, 2007	Symposium on Remote Sensing and GIS Data Processing and Applications; and Innovative Multispectral Technology and Applications	刘纯平	计算机科学与技术学院
48	Liu, CP; Yuan, XH; Wang, ZH; Cui, ZM	Novel color image segmentation using self-generating prototypes - art. no. 67864A	MIPPR 2007: AUTOMATIC TARGET RECOGNITION AND IMAGE ANALYSIS; AND MULTISPECTRAL IMAGE ACQUISITION, PTS 1 AND 2	NOV 15-17, 2007	5th International Symposium on Multispectral Image Processing and Pattern Recognition	刘纯平	计算机科学与技术学院
49	Ma, JL; Cui, ZM; Wu, J	Boundary extracting algorithm using region growing and snake model - art. no. 67890J	MIPPR 2007: MEDICAL IMAGING, PARALLEL PROCESSING OF IMAGES, AND OPTIMIZATION TECHNIQUES	NOV 15-17, 2007	Conference on Medical Imaging, Parallel Processing of Images, and Optimization Techniques	崔志明	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
50	Nie, PP; Wang, N; Lu, RD; Hu, P	The Research and Design of a VoIP Teleconference based on P2P-SIP	PROCEEDINGS OF 2008 INTERNATIONAL PRE-OLYMPIC CONGRESS ON COMPUTER SCIENCE, VOL I - COMPUTER SCIENCE AND ENGINEERING	AUG 04-07, 2008	International Pre-Olympic Congress on Computer Science	陆建德	计算机科学与技术学院
51	Qian, LH; Zhou, GD; Kong, F; Zhu, QM; Qian, PD	Tree kernel-based relation extraction via unified parse trees	RECENT ADVANCE OF CHINESE COMPUTING TECHNOLOGIES	OCT 13-15, 2007	7th International Conference of Chinese Computing (ICCC 2007)	钱龙华	计算机科学与技术学院
52	Qian, LH; Zhou, GD; Kong, F; Zhu, QM; Qian, PD	Tree Kernel-Based Semantic Relation Extraction using Unified Dynamic Relation Tree	ALPIT 2008: SEVENTH INTERNATIONAL CONFERENCE ON ADVANCED LANGUAGE PROCESSING AND WEB INFORMATION TECHNOLOGY, PROCEEDINGS	JUL 23-25, 2008	7th International Conference on Advanced Language Processing and Web Information Technology	钱龙华	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
53	Sun, XP; Wu, J; Cui, ZM; Ma, JL	Study and application on accelerated algorithm of ray-casting - art. no. 67891E	MIPPR 2007: MEDICAL IMAGING, PARALLEL PROCESSING OF IMAGES, AND OPTIMIZATION TECHNIQUES	NOV 15-17, 2007	Conference on Medical Imaging, Parallel Processing of Images, and Optimization Techniques	崔志明	计算机科学与技术学院
54	Sun, Y; Guan, M; Yu, DQ; Wang, J	Algorithm of orthogonal bi-axle for auto-separating of watermelon seeds - art. no. 67882R	MIPPR 2007: PATTERN RECOGNITION AND COMPUTER VISION	NOV 15-17, 2007	Conference on Pattern Recognition and Computer Vision	孙涌	计算机科学与技术学院
55	Sun, Y; Liu, CP; Wu, YF; Yu, DQ	Front-tracking for 3-D fluid animation using Particle Level Set Method	CISP 2008: FIRST INTERNATIONAL CONGRESS ON IMAGE AND SIGNAL PROCESSING, VOL 3, PROCEEDINGS	MAY 27-30, 2008	1st International Congress on Image and Signal Processing	孙涌	计算机科学与技术学院
56	Sun, Y; Zhao, Y; Wang, J; Yu, DQ	Analysis of noise image and research for noise image identification - art. no. 679051	REMOTE SENSING AND GIS DATA PROCESSING AND APPLICATIONS; AND INNOVATIVE MULTISPECTRAL TECHNOLOGY AND APPLICATIONS, PTS 1 AND 2	NOV 15-17, 2007	Symposium on Remote Sensing and GIS Data Processing and Applications; and Innovative Multispectral Technology and Applications	孙涌	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
57	Wang, F; Lu, JD	Research and Design of Active Defending Honeypot Trap System Based on Libpcap	ITESS: 2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTAL SYSTEM SCIENCES, PT 2	MAY 15-17, 2008	International Conference on Informational Technology and Environmental System Science	陆建德	计算机科学与技术学院
58	Wang, HL; Lv, Q; Zhou, GD	Knowledge-based computational modeling on semantic relevancy between words	RECENT ADVANCE OF CHINESE COMPUTING TECHNOLOGIES	OCT 13-15, 2007	7th International Conference of Chinese Computing (ICCC 2007)	王红玲	计算机科学与技术学院
59	Wang, HL; Zhou, GD; Zhu, QM; Qian, PD	Exploring Various Features in Semantic Role Labeling	ALPIT 2008: SEVENTH INTERNATIONAL CONFERENCE ON ADVANCED LANGUAGE PROCESSING AND WEB INFORMATION TECHNOLOGY, PROCEEDINGS	JUL 23-25, 2008	7th International Conference on Advanced Language Processing and Web Information Technology	王红玲	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
60	Wang, J; Li, FZ	Autonomic learning model and algorithm based on DFL	GRC: 2007 IEEE INTERNATIONAL CONFERENCE ON GRANULAR COMPUTING, PROCEEDINGS	NOV 02-04, 2007	IEEE International Conference on Granular Computing	李凡长	计算机科学与技术学院
61	Wang, L; Zhu, YQ; Jin, LF; Luo, XZ	Trust mechanism in distributed access control model of P2P networks	7TH IEEE/ACIS INTERNATIONAL CONFERENCE ON COMPUTER AND INFORMATION SCIENCE IN CONJUNCTION WITH 2ND IEEE/ACIS INTERNATIONAL WORKSHOP ON E-ACTIVITY, PROCEEDINGS	MAY 14-16, 2008	7th IEEE/ACIS International Conference on Computer and Information Science in Conjunction with 2nd IEEE/ACIS International Workshop on e-Activity	朱艳琴	计算机科学与技术学院
62	Wang, Y; Ling, XH; Fu, YC; Zhou, XK	The research of data integrations in third part logistic information system	2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTAL SYSTEM SCIENCES: ITESS 2008, VOL 2	MAY 15-17, 2008	International Conference on Informational Technology and Environmental System Science	王 岩	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
63	Wang, YH; Guo, Y; Fu, YC; Shen, ZY	An algorithm for learning principal curves with principal component analysis and back-propagation network	PROCEEDINGS OF THE 7TH INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS DESIGN AND APPLICATIONS	OCT 22-24, 2007	7th International Conference on Intelligent Systems Design and Applications (ISDA 2007)	王宜怀	计算机科学与技术学院
64	Wang, YH; Sun, Y; Liu, CP; Guo, Y	An algorithm for learning principal curves with explicit formulation based on neural network	CISP 2008: FIRST INTERNATIONAL CONGRESS ON IMAGE AND SIGNAL PROCESSING, VOL 1, PROCEEDINGS	MAY 27-30, 2008	1st International Congress on Image and Signal Processing	王宜怀	计算机科学与技术学院
65	Wu, J; Ma, JL; Ye, F; Wang, Q	Application of morphology-based contour shape interpolation for CT images sequence	2007 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1-4, PROCEEDINGS	NOV 02-04, 2007	5th International Conference on Wavelet Analysis and Pattern Recognition	吴健	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
66	Wu, J; Sun, XP; Zhang, GM; Cui, ZM; Xu, J; Xia, J	Research on Medical Image Visualization and Interactive Virtual Cutting	DCABES 2008 PROCEEDINGS, VOLS I AND II	JUL 27-31, 2008	International Symposium on Distributed Computing and Applications to Business, Engineering and Science	吴 健	计算机科学与技术学院
67	Wu, J; Ye, F; Ma, JL; Sun, XP; Xu, J; Cui, ZM	The Segmentation and Visualization of Human Organs Based on Adaptive Region Growing Method	8TH IEEE INTERNATIONAL CONFERENCE ON COMPUTER AND INFORMATION TECHNOLOGY WORKSHOPS: CIT WORKSHOPS 2008, PROCEEDINGS	JUL 08-11, 2008	8th IEEE International Conference on Computer and Information Technology	吴 健	计算机科学与技术学院
68	Wu, X; Qian, PD	Research and design of a multiple policy security model	2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTA L SYSTEM SCIENCES: ITESS 2008, VOL 2	MAY 15-17, 2008	International Conference on Informational Technology and Environmental System Science	吴 娴	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
69	Wu, XC; Wu, X; Li, PF; Zhu, QM	Implementation of a Sentence-Level Input Method on Smart Phone	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	吴 娴	计算机科学与技术学院
70	Xi, LX; Liu, Q; Li, MH; Liu, Z	Map matching algorithm and its application - art. no. 1316	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS AND KNOWLEDGE ENGINEERING (ISKE 2007)	OCT 15-16, 2007	2007 International Conference on Intelligent Systems and Knowledge Engineering	刘 全	计算机科学与技术学院
71	Xin, TY; Fu, YC; Wang, Y; Zhou, XK; Ge, J	Research of spatial logistics system based on SOA	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	伏玉琛	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
72	Xu, JY; Zhou, XD; Lu, JD	An improved IKEv2 remote access ConFigure uration mechanism	2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTAL SYSTEM SCIENCES: ITESS 2008, VOL 1	MAY 15-17, 2008	International Conference on Informational Technology and Environmental System Science	陆建德	计算机科学与技术学院
73	Yao, JM; Guo, L; Zhou, ML; Zhang, J	A Comparison of Two Models for Mining Named Entity Pairs from Web Corpus	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	姚建民	计算机科学与技术学院
74	Ye, F; Wu, J; Cui, ZM; Xu, J	Application of image fusion techniques in DSA - art. no. 67891D	MIPPR 2007: MEDICAL IMAGING, PARALLEL PROCESSING OF IMAGES, AND OPTIMIZATION TECHNIQUES	NOV 15-17, 2007	Conference on Medical Imaging, Parallel Processing of Images, and Optimization Techniques	崔志明	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
75	Yi, WW; Sun, Y; Zhang, SK; Wu, YF; Chu, ZH	The application and research of ontology construction technology	FIRST INTERNATIONAL WORKSHOP ON KNOWLEDGE DISCOVERY AND DATA MINING, PROCEEDINGS	JAN 23-24, 2008	1st International Workshop on Knowledge Discovery and Data Mining	孙涌	计算机科学与技术学院
76	Zhang, GQ; Mei, R; Jun, Z	A business process of web services testing method based on UML2.0 activity diagram	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	张广泉	计算机科学与技术学院
77	Zhang, HB; Pan, G	Decision support methodologies for tax audition aided system	PROCEEDINGS OF THE 2007 INTERNATIONAL CONFERENCE ON MANAGEMENT SCIENCE AND ENGINEERING, FINANCE ANALYSIS SECTION	AUG 20-23, 2007	International Conference on Management Science and Engineering	张宏斌	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
78	Zhang, S; Rong, M; Zhang, GQ; Cao, JM	High-confidence Embedded Software Development Based on UML2.0 Communication Diagram and Temporal Logic	ICCSE 2008: PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION - ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION	JUL 25-27, 2008	3rd International Conference on Computer Science and Education	张广泉	计算机科学与技术学院
79	Zhang, Y; Li, FZ	A model of context awareness Agent system based on dynamic fuzzy logic	FOURTH INTERNATIONAL CONFERENCE ON FUZZY SYSTEMS AND KNOWLEDGE DISCOVERY, VOL 1, PROCEEDINGS	AUG 24-27, 2007	4th International Conference on Fuzzy Systems and Knowledge Discovery	李凡长	计算机科学与技术学院
80	Zhao, L; Qian, PD; Yang, JW	Research on the Domain Data Model for EDM	ITESS: 2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTA L SYSTEM SCIENCES, PT 1	MAY 15-17, 2008	International Conference on Informational Technology and Environmental System Science	赵雷	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
81	Zhao, L; Yang, JW; Xu, JR	Research and Realization of the DSQL for DDM	ITESS: 2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTAL SYSTEM SCIENCES, PT 1	MAY 15-17, 2008	International Conference on Informational Technology and Environmental System Science	赵雷	计算机科学与技术学院
82	Zhao, PP; Huang, L; Fang, W; Cui, ZM	Organizing Structured Deep Web by Clustering Query Interfaces Link Graph	ADVANCED DATA MINING AND APPLICATIONS, PROCEEDINGS	OCT 08-10, 2008	4th International Conference on Advanced Data Mining and Applications	赵朋朋	计算机科学与技术学院
83	Zhong, X; Fu, YC; Liu, Q; Wang, Y; Cui, ZM	A deep Web data integration system for book searching domain	IITA 2007: WORKSHOP ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, PROCEEDINGS	DEC 02-03, 2007	Workshop on Intelligent Information Technology Application (IITA 2007)	伏玉琛	计算机科学与技术学院
84	Zhou, ML; Yao, JM; Zhu, QM; Zhang, J	Named entity alignment via transliteration	RECENT ADVANCE OF CHINESE COMPUTING TECHNOLOGIES	OCT 13-15, 2007	7th International Conference of Chinese Computing (ICCC 2007)	姚建民	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
85	Zhu, F; Lv, Q	ACEAC: A Novel Access Control Model for Cooperative Editing with Workflow	PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON ELECTRONIC COMMERCE AND SECURITY	AUG 03-05, 2008	International Symposium on Electronic Commerce and Security	朱 斐	计算机科学与技术学院
86	ma,xh;wu,j	A novel scheme for fitting subdivision surface from dense triangle mesh	proceedings of the 2008international conference on cyberworlds	2008	international conference	马小虎	计算机科学与技术学院
87	zhang,sk;cui,zm;gong, sr;sun y	directed diffusion algorithm based on cooperative mobile agent for wireless sensor networks	2008 4th international conference on wireless communications	2008	international conference	张书奎	计算机科学与技术学院
88	Zhu, F	Component tree based categorization: An novel categorization approach for rich format text	2008 PROCEEDINGS OF INFORMATION TECHNOLOGY AND ENVIRONMENTAL SYSTEM SCIENCES: ITESS 2008, VOL 2	2008	international conference	朱 斐	计算机科学与技术学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
89	Mao, L.F. (1); Wang, Z.O. (1)	First-principles simulations of the leakage current in metal-oxide-semiconductor structures caused by oxygen vacancies in HfO ₂ high-K gate dielectric	Physica Status Solidi (A) Applications and Materials	2008	205	毛林峰	电子信息学院
90	Cai, WF; Liu, XG; Guo, HP; Cao, HL	Weighted Laguerre polynomials and its applications in transient RCS analysis	2007 4TH INTERNATIONAL SYMPOSIUM ON ELECTROMAGNETIC COMPATIBILITY PROCEEDING: EMC 2007	OCT 23-25, 2007	4th International Symposium on Electromagnetic Compatibility	蔡文峰	电子信息学院
91	Cao, HF; Liu, XG; Cai, WF; Zhang, L	Analysis of a triple-band planer inverted-F antenna	2008 INTERNATIONAL CONFERENCE ON MICROWAVE AND MILLIMETER WAVE TECHNOLOGY PROCEEDINGS, VOLS 1-4	APR 21-24, 2008	International Conference on Microwave and Millimeter Wave Technology	刘学观	电子信息学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
92	Cao, HL; Guo, HP; Liu, XG; Cai, WF	An automatic test system for axial ratio of GPS microstrip antenna	ICEMI 2007: PROCEEDINGS OF 2007 8TH INTERNATIONAL CONFERENCE ON ELECTRONIC MEASUREMENT & INSTRUMENTS, VOL II	AUG 16-18, 2007	8th International Conference on Electronic Measurement and Instruments	曹洪龙	电子信息学院
93	Chen, XQ; Zhao, HM	Relationship between fundamental and formant frequency in whispered Mandarin	2008 INTERNATIONAL CONFERENCE ON AUDIO, LANGUAGE AND IMAGE PROCESSING, VOLS 1 AND 2, PROCEEDINGS	JUL 07-09, 2008	International Conference on Audio, Language and Image Processing	陈雪勤	电子信息学院
94	Hou, J; Lee, MH	A complementary quadriphase Jacket sequence design for DS-CDMA system	2007 INTERNATIONAL CONFERENCE ON INTELLIGENT PERVASIVE COMPUTING, PROCEEDINGS	OCT 11-13, 2007	International Conference on Intelligent Pervasive Computing (IPC 2007)	侯嘉	电子信息学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
95	Hou, J; Lee, MH	Extended Welch inner product theorem for systematic binary block codes	2007 INTERNATIONAL CONFERENCE ON INTELLIGENT PERVASIVE COMPUTING, PROCEEDINGS	OCT 11-13, 2007	International Conference on Intelligent Pervasive Computing (IPC 2007)	侯 嘉	电子信息学院
96	Hou, J; Lee, MH	UWB MIMO system with cooperative multi-path diversity	2007 INTERNATIONAL CONFERENCE ON INTELLIGENT PERVASIVE COMPUTING, PROCEEDINGS	OCT 11-13, 2007	International Conference on Intelligent Pervasive Computing (IPC 2007)	侯 嘉	电子信息学院
97	Hu, CF; Wang, MX; Zhang, M; Zhang, B; Wong, M	Degradation of solution based metal induced laterally crystallized P-type poly-Si TFTs under DC bias stresses	2008 IEEE INTERNATIONAL RELIABILITY PHYSICS SYMPOSIUM PROCEEDINGS - 46TH ANNUAL	APR 27-MA Y 01, 2008	46th Annual IEEE International Reliability Physics Symposium	王明湘	电子信息学院
98	Liu, XG; Guo, HP; Cai, WF; Cao, HL	A new test method for the electrical parameter deviation of GPS antenna patches	ICEMI 2007: PROCEEDINGS OF 2007 8TH INTERNATIONAL CONFERENCE ON ELECTRONIC MEASUREMENT & INSTRUMENTS, VOL II	AUG 16-18, 2007	8th International Conference on Electronic Measurement and Instruments	刘学观	电子信息学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
99	Mao, LF	Modeling the stress-induced leakage current origin from antisite defects in MOSFETs	2007 IEEE WORKSHOP ON MICROELECTRONICS AND ELECTRON DEVICES	APR 20, 2007	5th Annual IEEE Workshop on Microelectronics and Electron Devices	毛林峰	电子信息学院
100	Mao, LF; Wang, ZO	Simulation the effect of the defect on the conductance of nanowire	ICEPT: 2007 8TH INTERNATIONAL CONFERENCE ON ELECTRONICS PACKAGING TECHNOLOGY, PROCEEDINGS	AUG 14-17, 2007	8th International Conference on Electronics Packaging Technology	毛林峰	电子信息学院
101	Qi, YJ; Liu, XG	Harmonic-suppressed elliptic-function low-pass filter using defected ground structure	IEEE 2007 INTERNATIONAL SYMPOSIUM ON MICROWAVE, ANTENNA, PROPAGATION AND EMC TECHNOLOGIES FOR WIRELESS COMMUNICATIONS, VOLS I AND II	AUG 14-17, 2007	IEEE International Symposium on Microwave, Antenna, Propagation and EMC Technologies for Wireless Communications	刘学观	电子信息学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
102	Wang, YB; Zhao, HM	Vocal tract resonances tracking by auxiliary particle filters	2008 INTERNATIONAL CONFERENCE ON AUDIO, LANGUAGE AND IMAGE PROCESSING, VOLS 1 AND 2, PROCEEDINGS	JUL 07-09, 2008	International Conference on Audio, Language and Image Processing	赵鹤鸣	电子信息学院
103	Wang, ZO; Mao, LF	Study the effects of the doped-B atom on silicon nanodot	ICEPT: 2007 8TH INTERNATIONAL CONFERENCE ON ELECTRONICS PACKAGING TECHNOLOGY, PROCEEDINGS	AUG 14-17, 2007	8th International Conference on Electronics Packaging Technology	王子欧	电子信息学院
104	Xie, BW; Wang, ZY; Wang, JJ	Shape classification using Hidden Markov Model and structural feature - art. no. 67880C	MIPPR 2007: PATTERN RECOGNITION AND COMPUTER VISION	NOV 15-17, 2007	Conference on Pattern Recognition and Computer Vision	王加俊	电子信息学院
105	Yang, XY; Jiao, LC; Wang, JJ	SAR Image edge detection combining radon transform with RDWT - art. no. 67860K	MIPPR 2007: AUTOMATIC TARGET RECOGNITION AND IMAGE ANALYSIS; AND MULTISPECTRAL IMAGE ACQUISITION, PTS 1 AND 2	NOV 15-17, 2007	5th International Symposium on Multispectral Image Processing and Pattern Recognition	杨新艳	电子信息学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
106	Zhang, J; Wang, JJ; Yan, H	A neural-network approach for biclustering of gene expression data based on the plaid model	PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON MACHINE LEARNING AND CYBERNETICS, VOLS 1-7	JUL 12-15, 2008	7th International Conference on Machine Learning and Cybernetics	王加俊	电子信息学院
107	Zhang, M; Wang, MX; Wang, HS	Degradation of metal-induced laterally crystallized n-type poly-Si thin-film transistors under dynamic voltage stress	IPFA 2008: PROCEEDINGS OF THE 15TH INTERNATIONAL SYMPOSIUM ON THE PHYSICAL & FAILURE ANALYSIS OF INTEGRATED CIRCUITS	JUL 07-11, 2008	15th International Symposium on the Physical and Failure Analysis of Integrated Circuits	王明湘	电子信息学院
108	Zhao, W; Guo, HP; Liu, XG	A new compact low-pass filter with deep stopband	IEEE 2007 INTERNATIONAL SYMPOSIUM ON MICROWAVE, ANTENNA, PROPAGATION AND EMC TECHNOLOGIES FOR WIRELESS COMMUNICATIONS, VOLS I AND II	AUG 14-17, 2007	IEEE International Symposium on Microwave, Antenna, Propagation and EMC Technologies for Wireless Communications	郭辉萍	电子信息学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
109	Zou, W; Wang, JJ; Feng, DD	Fluorescent molecular tomographic image reconstruction based on parallel forward computation - art. no. 67890C	MIPPR 2007: MEDICAL IMAGING, PARALLEL PROCESSING OF IMAGES, AND OPTIMIZATION TECHNIQUES	NOV 15-17, 2007	Conference on Medical Imaging, Parallel Processing of Images, and Optimization Techniques	王加俊	电子信息学院
110	Chang, W; Fu, GY; Di, KY; Yang, GJ	Fabricating of laser coat for resisting repeated impact load and studying of the fatigue test	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	傅戈雁	机电工程学院
111	Chen, ZB; Ni, JF	A segmentation method of prepregated glass fabric defect	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	倪俊芳	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
112	Chen, ZL; Zhang, Y	Parameterized design of the plastic extruder screw	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	陈再良	机电工程学院
113	Di, KY; Fu, GY; Shao, QW; Chang, W	Study on melting pool's temperature control during the laser cladding process	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	傅戈雁	机电工程学院
114	Feng, ZH; Lan, XJ; Zhu, XD	Almost sure stability of the trivial response of a slender cantilever beam subject to narrow-band random principal parametric resonances	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON MECHANICAL ENGINEERING AND MECHANICS 2007, VOLS 1 AND 2	NOV 05-07, 2007	International Conference on Mechanical Engineering and Mechanics	冯志华	机电工程学院

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115	Feng, ZH; Zhu, XD; Lan, XJ	Stochastic effect on a slender cantilever beam subject to narrow-band random principal parametric resonances	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	冯志华	机电工程学院
116	Feng, ZH; Zhu, XD; Lan, XJ	Stochastic jump and bifurcation of a slender cantilever beam subject to narrow-band random principal parametric resonances	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON MECHANICAL ENGINEERING AND MECHANICS 2007, VOLS 1 AND 2	NOV 05-07, 2007	International Conference on Mechanical Engineering and Mechanics	冯志华	机电工程学院
117	Gao, Q	Analysis of ultra thin mirror support	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	高 强	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
118	Ge, XZ; Zhan, KH	The motion analysis based on UG linkage mechanism	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	詹葵华	机电工程学院
119	Gu, J	Design of Robotic Excavator Arm Control Utilizing Proportional-Integral-Plus	2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23	JUN 25-27, 2008	7th World Congress on Intelligent Control and Automation	顾军	机电工程学院
120	Gu, J; Rui, Y; Jiang, XM; Zhao, K	Fault diagnosis for high-speed rod-rolling mill using neural network	WMSCI 2006: 10TH WORLD MULTI-CONFERENCE ON SYSTEMICS, CYBERNETICS AND INFORMATICS, VOL II, PROCEEDINGS	JUL 16-19, 2006	10th World Multi-Conference on Systemics, Cybernetics and Informatics/12th International Conference on Information Systems Analysis and Synthesis	顾军	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
121	Gu, J; Rui, Y; Zhu, H	Multi-degree freedom compliant robot arm control using adaptive control	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	顾 军	机电工程学院
122	Gu, J; Rui, YN; Liu, XP; Jiang, XM	Research on mobile robot control utilising extension-adaptive control	WMSCI 2007: 11TH WORLD MULTI-CONFERENCE ON SYSTEMICS, CYBERNETICS AND INFORMATICS, VOL II, PROCEEDINGS	JUL 08-11, 2007	11th World Multi-Conference on Systemics, Cybernetics and Informatics/13th International Conference on Information Systems Analysis and Synthesis	顾 军	机电工程学院
123	Guo, D; Su, GS	Centrifugal force's effect for high speed cutting SYS	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	苏桂生	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
124	Guo, XH; Liu, G; Su, GS	Research on wear behavior of tools while infeed cutting Austempered Ductile Iron (ADI) with ceramic tools	E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY	AUG 26-29, 2007	6th International Conference on e-Engineering and Digital Enterprise Technology	郭旭红	机电工程学院
125	Lan, XJ; Shi, GY	An improved simple third-order shear deformation theory for laminated composite plates	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON MECHANICAL ENGINEERING AND MECHANICS 2007, VOLS 1 AND 2	NOV 05-07, 2007	International Conference on Mechanical Engineering and Mechanics	兰向军	机电工程学院
126	Liu, JZ; Zhan, KH	The mathematical solution of Balloon shape equations based on the finite difference method	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	詹葵华	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
127	Liu, WJ; Rui, YN	Study on ultrasound effect on degradation of printing and dyeing wastewater	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	刘文杰	机电工程学院
128	Ni, JF; Rui, YN; Gu, J; Zen, XZ	Research on the microfluidic chips and its simulation	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	倪俊芳	机电工程学院
129	Ni, JF; Yu, Y	Research on Damage Location of GFRP Composites Based on Morlet Wavelet Analysis	2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23	JUN 25-27, 2008	7th World Congress on Intelligent Control and Automation	倪俊芳	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
130	Peng, SF; Shi, SH	Research on the distortion of sintered parts in selective laser sintering (SLS)	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	石世宏	机电工程学院
131	Rui, Y; Gu, J; Zhu, H; Chen, YX	Trajectory planning for spherical robot using ant algorithm	WMSCI 2006: 10TH WORLD MULTI-CONFERENCE ON SYSTEMICS, CYBERNETICS AND INFORMATICS, VOL II, PROCEEDINGS	JUL 16-19, 2006	10th World Multi-Conference on Systemics, Cybernetics and Informatics/12th International Conference on Information Systems Analysis and Synthesis	芮延年	机电工程学院
132	Rui, YN; Gu, J; Zhu, H; Liu, WJ	Research on the fabrication process and failure model of bulk micromechanical velcro	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	芮延年	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
133	Rui, YN; Wang, MD; Liu, WJ; Zuo, DW; Wang, M	A new method with supersonic focalize decomposition and chemical flocculate floating-air to process the dyeing and printing wastewater	E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY	AUG 26-29, 2007	6th International Conference on e-Engineering and Digital Enterprise Technology	芮延年	机电工程学院
134	Sha, SZ; Weng, GR; Qin, SW	Leukocytes image segmentation and extraction based on mathematical morphology	PROCEEDINGS OF THE 26TH CHINESE CONTROL CONFERENCE, VOL 4	JUL 26-31, 2007	26th Chinese Control Conference	翁桂荣	机电工程学院
135	Shao, QW; Fu, GY; Di, KY; Yang, GJ	Analysis of failure in rapid high power laser inclined wall part deposition	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	傅戈雁	机电工程学院
136	Shi, SH; Fu, GY	Structural changes in laser coatings following repeated impact	PROCEEDINGS OF THE 15TH INTERNATIONAL SYMPOSIUM ON ELECTROMACHINING	APR 23-27, 2007	15th International Symposium on Electromachining	石世宏	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
137	Shi, SH; Wang, MD	Hot affect region of base clad by laser beam and its repeated-impact properties	E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY	AUG 26-29, 2007	6th International Conference on e-Engineering and Digital Enterprise Technology	石世宏	机电工程学院
138	Si, GJ; Wang, MD; Zhong, KM; Su, DN	Green clamping devices based on pneumatic-mechanical compound transmission systems instead of hydraulic transmission systems	GLOBAL DESIGN TO GAIN A COMPETITIVE EDGE: AN HOLISTIC AND COLLABORATIVE DESIGN APPROACH BASED ON COMPUTATIONAL TOOLS	JAN 14-16, 2008	13th International Conference on Advanced Design and Manufacture	司广据	机电工程学院
139	Sun, P; Liu, WJ	Transplantation of the real-time operating system mu C/OS-II into ARM based system	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	刘文杰	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
140	Wang, CY; Chen, ZL	Welding of polymers using high power diode laser	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	王传洋	机电工程学院
141	Wang, CY; Liu, WJ	Kernel transplantation of mu Clinix operating system into a system based on S3C44BOX	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	刘周杰	机电工程学院
142	Wang, MD; Shi, SH; Zuo, DW; Wang, M	Study on Variable Spot Cladding for Large Area Laser Surface Modification	SURFACE FINISHING TECHNOLOGY AND SURFACE ENGINEERING	SEP 20-21, 2008	International Conference on Surface Finishing Technology and Surface Engineering	石世宏	机电工程学院
143	Wang, YH; Weng, GR	The monitoring population density of pests based on edge-enhancing diffusion filtering and image processing	COMPUTER AND COMPUTING TECHNOLOGIES IN AGRICULTURE, VOL 2	AUG 18-20, 2007	1st International Conference on Computer and Computing Technologies in Agriculture (CCTA 2007)	翁桂荣	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
144	Weng, GR	Application of coherence-enhancing diffusion in metal failure images processing	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON MECHANICAL ENGINEERING AND MECHANICS 2007, VOLS 1 AND 2	NOV 05-07, 2007	International Conference on Mechanical Engineering and Mechanics	翁桂荣	机电工程学院
145	Weng, GR	IMAGE PROCESSING AND CLASSIFICATION OF METAL FRACTURE SURFACE	PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1 AND 2	AUG 30-31, 2008	6th International Conference on Wavelet Analysis and Pattern Recognition	翁桂荣	机电工程学院
146	Weng, GR; Qin, SW	Multifractal spectrum and their applications in metal fracture surface images identification	PROCEEDINGS OF THE 26TH CHINESE CONTROL CONFERENCE, VOL 4	JUL 26-31, 2007	26th Chinese Control Conference	翁桂荣	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
147	Weng, GR; Sha, SZ	Plasma-sprayed coating image processing based on mathematical morphology	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	翁桂荣	机电工程学院
148	Yang, GJ; Shi, SH; Shao, QW	Effects on the surface roughness of wire feeding location	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	石世宏	机电工程学院
149	Zeng, XZ; Ni, JF	Development of double-end hydraulic tube bending machine	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	倪俊芳	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
150	Zhan, MQ; Zhon, YR; Bao, Y; Wu, J	The design of AMB control system based on TMS320LF2407 DSP	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	张茂青	机电工程学院
151	Zhang, MQ; Qu, HN; Zhou, YR; Gu, JQ; Bao, Y	The DTNN identification model of magnetic bearing of one degree of freedom	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	张茂青	机电工程学院
152	Zhang, MQ; Yu, ZC; Qu, HN; Sun, Y	The DTNN identification model of magnetic bearing supporting system	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE INFORMATION COMPUTING AND AUTOMATION, VOLS 1-3	DEC 20-22, 2007	International Conference on Information Computing and Automation	张茂青	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
153	Zhou, C	Chaos control with intermittent time-delay feedback	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	周 纯	机电工程学院
154	Zhu, H; Rui, YN; Gu, J	Optimal design of road miller's reducing gear box using ant algorithm	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	朱 翬	机电工程学院
155	Zhu, H; Rui, YN; Gu, J; Liu, KQ	Position control of marine helm using artificial neural network	WMSCI 2007: 11TH WORLD MULTI-CONFERENCE ON SYSTEMICS, CYBERNETICS AND INFORMATICS, VOL II, PROCEEDINGS	JUL 08-11, 2007	11th World Multi-Conference on Systemics, Cybernetics and Informatics/13th International Conference on Information Systems Analysis and Synthesis	朱 翬	机电工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
156	Zhu, XD; Feng, ZH	Dynamic modeling and analysis of a circular type link	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS II	SEP 13, 2007	4th China-Japan Conference on Mechatronics	朱晓东	机电工程学院
157	Fei, Wan-Chun (1); Bai, Lun (1)	Regression analysis for segment size and mean size of cocoon filament	Journal of Donghua University (English Edition)	2008	25	费万春	纺织与服装工程学院
158	Xing, Tieling (1); Wang, Haijiang (1); Zhanxiong, Li (1); Chen, Guoqiang (1)	Surface grafting modification of silk fibroin by atom transfer radical polymerization	Key Engineering Materials	2008	373-374	邢铁玲	纺织与服装工程学院
159	Dai, XQ; Imamura, R; Liu, GL; Zhou, FP	Effect of moisture transport on microclimate under T-shirts	EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY	2007	2nd International Conference on Environmental Ergonomics	戴晓群	纺织与服装工程学院
160	Cai-Yuan, K; Guo-Lian, L	Silhouette extract from human body image based on color clustering analysis	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	刘国联	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
161	Cao, XQ; Li, ZX; Chen, GQ	Preparation of end-H fluoroacrylate copolymer emulsions and application on textile finishing	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	曹雪芹	纺织与服装工程学院
162	Chen, HW; Feng, C	Computer aided design for fabric structure	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	冯 岑	纺织与服装工程学院
163	Chen, Y; Zhou, SY; Liu, W	Evaluation of the fitting and aesthetic performance of anti-static and non-particle clothing	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈 雁	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
164	Chen, ZG; Chen, QG; Chen, Y; Lu, H	The clothing pressure measurement and analysis of woman's suits	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈之戈	纺织与服装工程学院
165	Chen, ZG; Chen, Y; Chen, WW	The objective evaluation methods of wirinkle effect	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈之戈	纺织与服装工程学院
166	Cheng, YG; Chen, YY; Lin, H; Mang, F	Antibacterial performance of B.mori silk fabric treated with Nano-ZnO	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈宇岳	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
167	Fu-Ping, Z; Xiao-Qun, D; Guo-Lian, L	Study on pressure under different type bras	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	戴晓群	纺织与服装工程学院
168	Gu, JH; Qi, N; Chen, QG	A novelty method to measure the diameter of micro-aperture	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	顾建华	纺织与服装工程学院
169	Guan, JP; Chen, GQ	Flame retardancy of silk fabrics by graft copolymerization with phosphorus-based monomer	PROCEEDINGS OF THE 2007 INTERNATIONAL CONFERENCE ON ADVANCED FIBERS AND POLYMER MATERIALS VOLS 1 AND 2	OCT 15-17, 2007	International Conference on Advanced Fibers and Polymer Materials	关晋平	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
170	Guo, HY; Chen, QG	An object extraction method based on HSI color model to determine the proportion of sericin in raw silk	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
171	Guo, HY; Zhou, GL; Chen, QG	A convenient method to prepare slicing samples of raw silk for extracting the cross-sectional shapes	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
172	Guo-Lian, L; Yan, G; Chuan, J	Study on photogrammetric measurement of human body for garment design	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	刘国联	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
173	Hong-Bo, L; Qian-Hua, W; Zhi-Juan, P	Electrospinning of polyamide 6/66 copolymer nano-scale fiber yarns and their structure and mechanical properties	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	潘志娟	纺织与服装工程学院
174	Jia, W; Xiao-Qun, D; Guo-Lian, L	Effect of pressure exerted on ankle on the skin blood flow of lower distal	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	戴晓群	纺织与服装工程学院
175	Jun-Yan, D; Zhi-Juan, P	Chemical compositions and morphologies of Ornithoctonus huwennaspider dragline silk	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	潘志娟	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
176	Li, ZZ; Chen, QG; Lu, GQ; Yu, K	Development and performance analyses of the needle-punched cocoon-outer-floss nonwoven	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
177	Lin, H; Yao, LR; Chen, YY	Structure and properties of cotton fiber oxidized with sodium periodate	PROCEEDINGS OF THE 2007 INTERNATIONAL CONFERENCE ON ADVANCED FIBERS AND POLYMER MATERIALS VOLS 1 AND 2	OCT 15-17, 2007	International Conference on Advanced Fibers and Polymer Materials	陈宇岳	纺织与服装工程学院
178	Liu, LN; Zuo, BQ	Fourier transform infrared spectrometric analysis of protein secondary structures of regenerated Antheraea Pernyi silk fibroins	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	左保齐	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
179	Liu, ZZ; Chen, C	An AHP-based approach to the optimum selection of fabrics used for close-fitting garments	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈超	纺织与服装工程学院
180	Liu-Xing, W; Qing-Guan, C	An apparatus monitoring temperature and humidity inside reeeling machine	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
181	Lu, F; Chen, ZP; Pan, ZJ	Subjective and objective assessment and analysis of the handle of fibriia-style fabric	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	潘志娟	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
182	Lu, H; Chen, Y; Tao, HM	The optimization of clothing sewing assembly line	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	鲁虹	纺织与服装工程学院
183	Lu, YH; Lin, H; Chen, YY; Mang, F	Structure and properties of Antheraea pernyi silk modified with nano-TiO ₂ and chitosan composite	PROCEEDINGS OF THE 2007 INTERNATIONAL CONFERENCE ON ADVANCED FIBERS AND POLYMER MATERIALS VOLS 1 AND 2	OCT 15-17, 2007	International Conference on Advanced Fibers and Polymer Materials	林红	纺织与服装工程学院
184	Lu, YH; Lin, H; Chen, YY; Wang, C	Dyeing properties of B.mori silk fabric finished with nano-TiO ₂ and chitosan	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈宇岳	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
185	Luo, SJ; Lin, F; Chen, QG	The research of measuring interior and exterior temperatures of cocoon in cocoon cooking process	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
186	Sheng, JL; Chen, QG	Design of continuous testing system of the fineness of bave	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
187	Wang, C; Chen, YY; Lin, H; Lu, YH	Structure and performance of B.mori silk treated with chitosan nanoparticle	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈宇岳	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
188	Wang, GH; Liang, YF; Gu, P	The method and application of fabric style design based on the style evaluation of fabric	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	王国和	纺织与服装工程学院
189	Wang, H; Lin, H; Chen, YY	Effect of alkali pretreatment on selective oxidation of cotton fiber by sodium periodate	PROCEEDINGS OF THE 2007 INTERNATIONAL CONFERENCE ON ADVANCED FIBERS AND POLYMER MATERIALS VOLS 1 AND 2	OCT 15-17, 2007	International Conference on Advanced Fibers and Polymer Materials	林红	纺织与服装工程学院
190	Wang, H; Lin, H; Chen, YY; Yang, MG; Yang, L	Influence of alkali pretreatment on selective oxidation of cotton fiber	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈宇岳	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
191	Wang, LX; Ling, F; Chen, QG	Study of temperature and humidity of Chuan Xi continuous cocoon drying machine	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
192	Xiaomei, S; Weiting, M	Study on automatic body measurement based on apparel application - Analysis on different definitions of shoulder measurement	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	尚笑梅	纺织与服装工程学院
193	Xiao-Xu, Z; Guo-Lian, L; Fu-Ping, Z	Study on tactile comfort of spun silk fabrics	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	刘国联	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
194	Xie, RJ; Li, MZ; Wu, HY; Feng, YX; Yang, JF	The preparation of silk fibroin microspheres	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	谢瑞娟	纺织与服装工程学院
195	Xing, TL; Wang, HJ; Chen, GQ	Structure and properties of silk fibroin grafted with dimethylaminoethyl methacrylate by ATRP in water aqueous	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	邢铁玲	纺织与服装工程学院
196	Xing, TL; Wang, HJ; Chen, GQ	Surface-initiated ATRIP on silk fibroin in water aqueous at ambient temperature	PROCEEDINGS OF THE 2007 INTERNATIONAL CONFERENCE ON ADVANCED FIBERS AND POLYMER MATERIALS VOLS 1 AND 2	OCT 15-17, 2007	International Conference on Advanced Fibers and Polymer Materials	邢铁玲	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
197	Xiu-Li, H; Cai-Yuan, K; Guo-Lian, L	Prediction of the main girths of human body based on photogrammetric measurement	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	刘国联	纺织与服装工程学院
198	Xu, HM; Bai, L	Study on the grading of the coefficient of variation of the raw silk size in the electronic testing	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	许建梅	纺织与服装工程学院
199	Xu, M; Zuo, BQ	Study on the structure of electrospun fibers from regenerated Samia Cynthia ricini silk fibroin	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	左保齐	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
200	Xu, S; Chen, QG	Analysis on the mechanism of water infiltrating out of cocoon during cocoon steaming	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈庆官	纺织与服装工程学院
201	Yang, H; Feng, C; Mang, CS	Research on the automatic detection of fabric thread density	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	冯 岑	纺织与服装工程学院
202	Yang, L; Lin, H; Chen, YY; Wang, H; Yang, MG	Structure and properties of wool keratin coated cotton fiber	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	林 红	纺织与服装工程学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
203	Yang, MG; Lin, H; Chen, YY; Wang, H; Yang, L	Study on the oxidized cotton fiber treated with sericin	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	林 红	纺织与服装工程学院
204	Yang, XH; Liu, J	Mechanical properties of casein-acrylonitrile graft copolymer fiber	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	杨旭红	纺织与服装工程学院
205	Yao, LR; Lin, H; Chen, YY	Aggregate structure of cotton fiber treated with sodium periodate	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	林 红	纺织与服装工程学院

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206	Yin, GB; Zhang, YZ; Bao, WW; Wu, JL; Shi, DB; Dong, ZH	Study on the property of the electrospinning silk fibroin(SF)/gelatin blend nanofibers for scaffolds	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	张幼珠	纺织与服装工程学院
207	Yu, HF; Hu, ZY	Discussion about digital machine-hour capacity design of auto-reeling	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	胡征宇	纺织与服装工程学院
208	Zhang, J; Chen, Y; Wang, LC	The influence of lifestyle on clothing consumption	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈雁	纺织与服装工程学院

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209	Zhao, WT; Lin, H; Chen, YY	Structure and performance of the silver-containing B.mori silk fiber	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈宇岳	纺织与服装工程学院
210	Zheng, M; Wang, B; Sun, SS	Infrared spectrums research of nanocrystalline antimony-doped tin oxide prepared via chemical coprecipitation method	ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS	AUG 05-08, 2007	7th International Symposium on Test Measurement	郑敏	纺织与服装工程学院
211	Zheng, PP; Zhang, Y; Lin, H; Wang, H; Chen, YY	Structure and properties of ramie fiber by sodium periodate treatment	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	陈宇岳	纺织与服装工程学院

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212	Zhong-Hou, Z; Ming-Zhong, L; Ting, Z; Shu-Qin, Y; Xu-Jia, C	Preparation of silk fibroin film cross-linked by carbodiimide (EDC)	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	李明忠	纺织与服装工程学院
213	姚林泉,王璠,黄娟 Yao, Lin-Quan ; Wang, Fan ; Huang, Juan	The modifying generalized moving least squares approximation meshless method and application on plane piezoelectric problem	2008 Symposium on Piezoelectricity, Acoustic Waves, and Device Applications, SPAWDA 2008	#2008#		姚林泉	城市轨道交通学院
214	Li, XM; Chi, XJ; Tan, JZ; Sun, BY; Yuan, HY; Hirano, HS	Differential Proteome analysis of salt stress responses in mulberry by two-dimensional electrophoresis	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	谈建中	金螳螂建筑与城市环境学院
215	Tan, JZ; Liu, YY; Ze, YG; Zheng, BP; Hirano, H	Study on the high-throughput analysis of proteome in silkworm, Bombyx mori	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	谈建中	金螳螂建筑与城市环境学院

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216	Tan, JZ; Sun, BY; Zheng, BP; Yamanaka, Y; Hirano, H	Developmental changes of hypocotyls storage proteins in germinating soybean seeds	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	谈建中	金螳螂建筑与城市环境学院
217	Li, XP; Huang, L; Shen, FW; Shi, QF; Zhang, YW	Dysfunction of endothelium and overexpression of leukocyte adhesion molecule CD62L in hyperlipidemic rats	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	李新平	基础医学与生物科学学院
218	Pan, ZH; Gong, CL; Zheng, XJ; Zhou, YD	Study on capsule of #ACV# of anti-virus medicine for Bombyx mori	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	潘中华	基础医学与生物科学学院
219	Xu, YX; Zhu, YF; Yu, YF; Liu, CL; Wang, D; Shen, WD	Research on polypoid and apoptosis induced by heavy metals in silkworm	RESEARCHES AND PROGRESSES OF MODERN TECHNOLOGY ON SILK, TEXTILE AND MECHANICALS I	SEP 13-14, 2007	6th China International Silk Conference/2nd International Textile Forum	许雅香	基础医学与生物科学学院

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
220	Wang, M; Gao, G	Quantitative Sensitive Question Survey in Cluster Sampling and Its Application	RECENT ADVANCE IN STATISTICS APPLICATION AND RELATED AREAS, PTS 1 AND 2	2008	Conference of the International-Institute-of-Applied-Statistics-Studies	高歌	放射医学与公共卫生学院
221	Ge, JF; Zheng, SY; Li, H; Zhao, J	Expression of Fas ligand contributes to formation of immune escape in esophageal carcinoma	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	葛锦峰	附属第一医院
222	Jiang, D; Zheng, SY; Ge, JF; Li, H	Relationship between caspase-3 expression and apoptosis in lung adenocarcinoma cell A-549 with adenovirus-mediated FasL gene	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	蒋东	附属第一医院
223	Li, CX; Sun, DP; Wu, DP; Liu, YJ; Yang, MZ	Primary study on the reconstitution of CD4(+)CD25(high) regulatory T cells early after allogeneic hematopoietic stem cell transplantation	13TH INTERNATIONAL CONGRESS OF IMMUNOLOGY	AUG 21-25, 2007	13th International Congress of Immunology	李彩霞	附属第一医院
224	Li, DC; Zheng, SY; Zhang, ZD; Zhao, J; Ge, JF	Adenovirus-mediated FASL gene transfer into human gastric carcinoma	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	李德春	附属第一医院

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225	Li, H; Zheng, SY; Ge, JF; Zhao, J	Expression of caspase-3 gene in Gastric adenocarcinoma cell line SGC-7901 with AD-FasL	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	李虹	附属第一医院
226	Zheng, SY; Zhang, HT; Zhao, J; Xu, LY	Relationship between genetic susceptibility of non-small cell lung cancer and TGF-beta RI gene	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	郑世营	附属第一医院
227	Zheng, SY; Zhao, J; Ge, JF; Li, H	Anti-esophageal cancer active immunity induced by FASL/B7-1 genes modified tumor cells	PROGRESS ON POST-GENOME TECHNOLOGIES	SEP 10-11, 2007	5th International Forum on Post-Genome Technologies	郑世营	附属第一医院
228	Shen, GS; Xu, YJ; Zhou, HB; Niu, WX; Guo, X; Yin, M; Ding, ZQ	Effect of femoral tunnel angle on tunnel enlargement in anterior cruciate ligament reconstructions	APCMBE 2008: 7TH ASIAN-PACIFIC CONFERENCE ON MEDICAL AND BIOLOGICAL ENGINEERING	APR 22-25, 2008	7th Asia-Pacific Conference on Medical and Biological Engineering	徐又佳	附属第二医院
229	Qu, H; Chen, Z; Wang, C	Characterization of continuously inhomogeneous media with arbitrary thermophysical profiles using photothermal technique	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-11, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena	王钦华	现代光学技术研究所
230	Wang, C; Liu, Y; Mandelis, A; Shen, J	Photothermal radiometry with spherical solids	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-11, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena	王钦华	现代光学技术研究所

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
231	Wang, C; Mandelis, A	Characterization of hardened cylindrical samples using photothermal radiometry	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-11, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena	王钦华	现代光学技术研究所
232	Wang, C; Mandelis, A	Evaluation of effective case depth in heat treated steel products using photothermal radiometry	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-11, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena	王钦华	现代光学技术研究所
233	Wang, C; Mandelis, A; Tolev, J; Meijer, J	Photocarrier radiometric characterization of electronic transport properties of H ⁺ implanted silicon wafers	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS	JAN 07-11, 2007	14th International Conference on Photoacoustic and Photothermal Phenomena/1st US-Egypt Workshop on Photoacoustic and Photothermal Phenomena	王钦华	现代光学技术研究所
234	Wang-C Mandelis-A Liu-Y	EFFECT OF LASER-BEAM SIZE ON MEASUREMENT CONTRAST OF THERMOPHYSICAL GRADIENTS IN LAYERED STRUCTURES USING THERMAL-WAVE TECHNIQUES	EUROPEAN PHYSICAL JOURNAL-SPECIAL TOPICS 2008, Vol 153, pp 95-98			王钦华	现代光学技术研究所

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
235	Chen, XH; Tang, MX; Shen, WM	Membrane mirror deformed by electrostatic pressure - art. no. 67210K	3RD INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: LARGE MIRRORS AND TELESCOPES	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	陈新华	现代光学技术研究所
236	Chen, XH; Zhou, JK; Zhou, W; Shen, WM	Frame transfer CCD driving circuit design for space camera - art. no. 68331H	ELECTRONIC IMAGING AND MULTIMEDIA TECHNOLOGY V, PTS 1 AND 2	NOV 12-15, 2007	Conference on Electronic Imaging and Multimedia Technology V	陈新华	现代光学技术研究所
237	Chen, YH; Chen, XH; Shen, WM	A method for measuring modulation transfer function of CCD device in remote camera with grating pattern - art. no. 68291B	ADVANCED MATERIALS AND DEVICES FOR SENSING AND IMAGING III	NOV 12-14, 2007	Conference on Advanced Materials and Devices for Sensing and Imaging III	陈宇恒	现代光学技术研究所
238	Chen, YH; Zhou, W; Shen, WM	The research of smearing elimination of remote sensing images - art. no. 68331W	ELECTRONIC IMAGING AND MULTIMEDIA TECHNOLOGY V, PTS 1 AND 2	NOV 12-15, 2007	Conference on Electronic Imaging and Multimedia Technology V	陈宇恒	现代光学技术研究所

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239	Chen, ZY; Wang, CH; Qu, H	Characterization of curved composite structure using laser infrared photothermal radiometry - art. no. 672341	3RD INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: OPTICAL TEST AND MEASUREMENT TECHNOLOGY AND EQUIPMENT, PARTS 1-3	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	王钦华	现代光学技术研究所
240	Feng, W; Wu, QY; Lin, Q	Golay3 sparse aperture systems designed on a spherical surface - art. no. 66240R	INTERNATIONAL SYMPOSIUM ON PHOTOELECTRONIC DETECTION AND IMAGING 2007: OPTOELECTRONIC SYSTEM DESIGN, MANUFACTURING, AND TESTING	SEP 09-12, 2007	International Conference on Photoelectronic Detection and Imaging	沈为民	现代光学技术研究所

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
241	Guo, PJ; Fang, H; Yu, JC	Computer-controlled fluid jet polishing - art. no. 672210	ADVANCED OPTICAL MANUFACTURING TECHNOLOGIES, PTS 1 AND 2	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	郭培基	现代光学技术研究所
242	Wang, Q; Yu, JC; Chen, H	Measurement of lenses' power based on Moire deflection technology - art. no. 67230H	3RD INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: OPTICAL TEST AND MEASUREMENT TECHNOLOGY AND EQUIPMENT, PARTS 1-3	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	余景池	现代光学技术研究所
243	Wang, Y; Ni, Y; Yu, JC	Study on computer controlled polishing machine with small air bag tool	ADVANCED OPTICAL MANUFACTURING TECHNOLOGIES, PTS 1 AND 2	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	王毅	现代光学技术研究所

序号	作者	题名	刊名\会议名	年	卷	通讯\第一作者	所在单位
244	Zhou, JK; Chen, XH; Zhou, W; Shen, WM	Design and implementation of timing generator of frame transfer area-array CCD camera - art. no. 68332K	ELECTRONIC IMAGING AND MULTIMEDIA TECHNOLOGY V, PTS 1 AND 2	NOV 12-15, 2007	Conference on Electronic Imaging and Multimedia Technology V	周建康	现代光学技术研究所
245	Liu, Q; Wan, H; Wu, JH; Chen, XR; Li, CM	Study on the fabrication of low gradient photoresist grating masks - art. no. 68320X	HOLOGRAPHY AND DIFFRACTIVE OPTICS III	NOV 12-14, 2007	Conference on Holography and Diffractive Optics III	刘全	信息光学工程研究所
246	Tang, M; Shen, W	Correction of an aberration optical imaging system with a large aperture mirror by means of holographic technology - art. no. 672108	3RD INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: LARGE MIRRORS AND TELESCOPES	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	唐敏学	信息光学工程研究所
247	Zhou, Y; Zhang, H; Chen, LS	A novel high-power two-beam laser interference marking system	HIGH-POWER LASERS AND APPLICATIONS IV	NOV 12-14, 2007	Conference on High-Power Lasers and Applications IV	周云	信息光学工程研究所

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248	Zhu, AM; Tang, MX; Shen, WM	Holographic correction of an aberrated optical imaging system - art. no. 67210U	3RD INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: LARGE MIRRORS AND TELESCOPES	JUL 08-12, 2007	3rd International Symposium on Advanced Optical Manufacturing and Testing Technologies	唐敏学	信息光学工程研究所
249	Xu, DC; Zhang, XF; Shao, L	Design and implementation of the image quality analyzing system of CMOS camera	ICEMI 2007: PROCEEDINGS OF 2007 8TH INTERNATIONAL CONFERENCE ON ELECTRONIC MEASUREMENT & INSTRUMENTS, VOL IV	AUG 16-18, 2007	8th International Conference on Electronic Measurement and Instruments	徐大诚	应用技术学院
250	Zhang, XH; Ou, JH	On the performance of push and pull models with the price-sensitive demand - art. no. 1461	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS AND KNOWLEDGE ENGINEERING (ISKE 2007)	OCT 15-16, 2007	2007 International Conference on Intelligent Systems and Knowledge Engineering	张小洪	政治与公共管理学院

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251	Xiang, WX; Wang, YH; Zhang, ZY	The research on business continuity planning of E-government based on information security risk management	PROCEEDINGS OF 2008 IEEE INTERNATIONAL CONFERENCE ON NETWORKING, SENSING AND CONTROL, VOLS 1 AND 2	APR 06-08, 2008	IEEE International Conference on Networking, Sensing and Control	项文新	社会学院