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近五年主要SCI、EI收录论文

序号	论文题目	刊物名称	作者	备注

1	Exploration of Potential Applications of Natural oils for Green hot Melt Adhesives: A Comparative Experimental Investigation on Paraffin and Soybean Waxes	The Journal of Adhesion, 2011, 87: 95-110	李文	SCI
2	Removal cationic dyes from aqueous solution by sorption into hydrophobically modified poly (acrylic acid) hydrogels	Polym-Plast. Tech. Eng, 2011, 50:783-790	李胜方	SCI
3	The Atom Transfer Radical Polymerization of Methyl Methacrylate in Ionic Liquid Media of 1-methylimidazolium Alkyltes	Journal of Testing and Evaluation, 2011, 39(5): 1-7	马福民	SCI
4	Green Waxes, Adhesives and Lubricants	Phil. Trans. R. Soc. A. 2010,368 (1929): 4869-4890	李文	SCI
5	Magnetically Assisted Removal and Separation of Cationic Dyes from Aqueous Solution by Magnetic Nanocomposite Hydrogels	Polym. Adv. Technol, 2010,6	李胜方	SCI

6	Removal of Cationic dye from Aqueous Solution by a Macroporous Hydrophobically Modified Poly(acrylic acid-acrylamide) Hydrogel with Enhanced Swelling and Adsorption Properties	Clean-Soil Air Water, 2010, 38(4)	李胜方	SCI
7	Synthesis, Characterization, and Polymerization of Brominated Benzoxazine Monomers and Thermal Stability/flame retardance of the Polymers Generated	Polym. Adv. Technol., 2010, 21 (4):229-234	李胜方	SCI
8	Synthesis of Benzoxazine-based Phenolic Resin Containing Furan Groups	Chinese Chemical Letters, 2010,21 (7):868-871	李胜方	SCI
9	Removal of Crystal Violet from Aqueous Solution by Sorption into Semi-interpenetrated Networks Hydrogels Constituted of Poly (acrylic acid-acrylamide- methacrylate) and amylose.	Bioresource Technology, 2010,101:2197-2202	李胜方	SCI
10	Structural Relaxation and Serrated Flow Due to Annealing Treatments in Zr-based Metallic Glasses	Journa of Alloys and Compounds, 2010, 489(2): 558-561	李文	SCI

11	The Synthesis and Thermal Effect of CoFe_2O_4 Nanoparticles	Journal of Alloys and Compounds, 2010, 493:36-37	李文	SCI
12	A novel Method for Preparation of Barium Strontium Titanate Nanopowders	Materials Letters 2010, 64(10):1150-1153	左小华	SCI
13	Effects of Cetyltrimethylammonium Chloride on Uptake of Pyrene by Fish Gills	Journal of Environmental Science and Health, Part A. 2009, 44(8): 791-798	刘先利	SCI
14	Microstructural and Mechanical behavior of Zr-based Metallic Glasses with the Addition of Nb	Journal of Materials science, 2009, 44(16):4389-4393	李文	SCI
15	Effect of Pressure Sensitivity Index on the Deformation Behavior of $\text{Zr}_{41.2}\text{Ti}_{13.8}\text{Cu}_{12.5}\text{Ni}_{10}\text{Be}_{22.5}$ Metallic Glasses	Journal of Alloys and Compounds, 2009, 482 (1-2):366-370	李文	SCI
16	Aerobic Biodegradation of Hexachlorobenzene by an Acclimated Microbial Community	Environment and pollution, 2009, 37:235-244	刘婷	SCI
17	On Applications of Value Engineering Theory in Engineering Design. Proceeding of Shanghai International Conference on Technology of Architecture and Structure	ICTAS 2009. Shanghai, Oct 15-17, 2009	刘瑾瑜	SCI

18	New Epoxy-imide Resins Cured with N-(3-hydroxyphenyl)trimellitimide: Synthesis, Thermal and Adhesive Properties.	Plastics, Rubber and Composites 2009 38(5):206-210	李胜方	SCI
19	A Bibliometric Analysis of the Global Literature in the Corrosion Field from 1992 to 2007	Corrosion Reviews, 2009, 27 (6):381-397	张业民	SCI
20	Experimental, Anticancer activity and Density Functional Theory Study on the Vibrational Spectra of 2-(4-Fluorobenzylideneamino) Propanoic acid	Spectrochimica Acta part A,2009, 72(1):26-31	阮敏	SCI
21	Synthesis and Purification of Single-Walled Carbon Nanotubes Prepared Over CoO/MgO Aerogel Catalyst	Journal of Scientific Conference Proceedings, 2009(1):151-156	左小华	SCI
22	Effects of Sodium Dodecylbenzenesulfonate on Uptake of Pyrene by Fish Gills.	Journal of Environmental Science and Health. Part A. 2008, A43(3): 247- 254	刘先利	SCI

23	Synthesis, Characterization, and Evaluation of Enzymatically Degradable poly(N-isopropylacrylamide-co-acrylic acid) Hydrogels for Colon-specific Drug Delivery	Polym. Adv. Technol. 2008; 19: 1536-1542	李胜方	SCI
24	Synthesis, Characterization and Evaluation of Semi-IPN Hydrogels Consisted of Poly(methacrylic acid) and Guar Gum for Colon-specific Drug Delivery	Polym. Adv. Technol. 2008; 19: 371-376	李胜方	SCI
25	Preparation and Characterization of Cr-Co-P alloy Coating Electrodeposited from Trivalent Chromium Solution	Surface Engineering, 2008, 373-374:277-280	张业民	SCI
26	Electrodeposition and Characterization of Fe-Cr-P Amorphous Alloys from Trivalent Chromium Sulfate Electrolyte	Journal of Alloys and Compounds, 2008, 453(1-2):93-101	张业民	SCI
27	Self-assembly of a Three-dimensional Supramolecular Structure Based on Carboxyl-bridged Tetrameric Water Clusters	Journal of Chemical Research, 2008, 10:584-586	焦元红	SCI

28	Preparation and Characterization of Inorganic-organic Hybrid Proton Exchange Membranes Based on Phosphorylated PVA and PEG-grafted Silica Particles	J Sol-Gel Sci Technol. 2008, 48:267-271	马志刚	SCI
29	Monitoring Bioaccumulation and Toxic Effects of Hexachlorobenzene Using the Polyurethane Foam Unit Method in the Microbial Communities of theFuheRiver	Journal of Environmental Sciences , 2007, 19(6): 738-744	刘婷	SCI
30	A method for Determining Pyrene in Mucus Using Synchronous Fluorimetry with Multiple Standard Additions	Chemosphere, 2007, 66(10):1878-1883	刘先利	SCI
31	Levofloxacin Implants with Predefined Microstructure Fabricated by Three-dimensional Printing Technique	International Journal of Pharmaceutics, 2007,39:33-38	黄卫东	SCI
32	Experimental and Density Functional Theory and ab initio Hartree-Fock Study on the Vibrational Spectra of 2-(4-Fluorobenzylideneamino)-3-Mercaptopropanoic Acid	Spectrochimica Acta part A 2007, 68: 85-93	阮敏	SCI

33	Synchronous-scan Fluorescence as a Selective Detection Method for Sodium Dodecylbenzene-sulfonate and Pyrene in Environmental Samples	Analytica Chimica Acta, 2006, 572: 134-139	刘先利	SCI
34	Synthesis of new benzoxazine from cardanol-furfural resin and the properties of the corresponding polymer.	Advanced Materials Research, 2011,236-238:317-320	李胜方	EI
35	Study on Biodegradable Implant with Poly (l-lactic acid) and Its Releasing Character <i>in vitro</i>	Advanced Materials Research, 2011,236-238, 2744	黄卫东	EI
36	Mechanics Properties of the Lime-steel Slag Stabilized Soil for Pavement Structures Advances in Building Materials	2011 international conference On Structure and Building Materials.Guangzhou,China, 2011, Jan 7-9	程涛	EI
37	Numerical Simulation for the Thermal Stress of Composite Wall Insulation System.2011 international conference On Structure and Building Materials	Guangzhou,China, 2011, Jan 7-9	程涛	EI

38	Numerical Analysis to Impact of Different Heights for Subgrade Connecting in High-Speed Railway Advances in Building Materials	Guangzhou, China, Jan 7-9, 2011	袁建议	EI
39	Prediction of Irrigation Security of Reclaimed Water Storage in Winter Based on ANN	IFIP Advances in Information and Communication Technology, 2011, 345: 211-217	邓金锋	EI
40	Effect of Artemisia argyi polysaccharide on the proliferation of hepatoma cells	2010 First International Conference on Cellual, Molecular Biology, Biophysics and Bioengineering. Qiqihar, China December 25-26, 2010	喻昕	EI
41	The Sensitivity of Hepatoma Cells to Total Aqueous Extract from Artemisia Argyi	2010 3rd. International Conference on Biomedical Engineering and Informatics (BMEI). Yantai, China, October 16-18, 2010	喻昕	EI
42	Variation Significance of Reclaimed Water Qualities and Irrigation suitability in Beijing, China	3rd International Conference on Bioinformatics and Biomedical Engineering, Chengdu, China, 2010, Jun 18-20	邓金锋	EI

43	Acute Toxicity Test of Landfill Leachates Using Protozoan Communities	4th International conference on Bioinformatics and Biomedical Engineering, iCBBE 2010	刘婷	EI
44	Study of a Short-term Biological Pretreatment of MSW with Low Aeration	4th International conference on Bioinformatics and Biomedical Engineering, iCBBE 2010	刘婷	EI
45	应力路径对地表变形特性影响的数值模拟	岩土力学, 2010,2 (31)	程涛	EI
46	风致双坡屋面雪荷载分布数值模拟	第八届工程和工业空气动力学	晏克勤	EI
47	Test Investigation of Velocity Distribution Considering Snow Particles Participating	2010 International Conference on Advanced Measurement and Test.Sanya,China, May 15-16, 2010	晏克勤	EI
48	Outdoor Test of Wind-Drifted Snow Distribution around a Cube.	2010 International Conference on Advanced Measurement and Test.Sanya,China, May 15-16, 2010	晏克勤	EI
49	Irrigation Security of Reclaimed Water Based on Water Quality inBeijing	3rd International Conference on Bioinformatics and Biomedical Engineering, Beijing, China, Jun 11-13, 2009	邓金锋	EI
50	Design and Application of Structure Mechanics CAI Courseware	Proceedings of 2009 4th International Conference on Computer Science&Education. July 25-28,2009	程涛	EI

51	施肥对老化污染土壤中PAHs可提取态浓度的影响	环境科学, 2009, 30 (12)	尹春芹	EI
52	Study on Electroless Ni-P deposit on W-Cu Alloy and its Anti-Corrosion Mechanism	Key Engineering Materials, 2008, 373-374:240-243	张业民	EI
53	Digital Image Processing Technique for Improvement in Triaxial Test and Numerical Modeling of Geometrical	ISECS International Colloquium on Computing, Communication, Control and Managemen.Guangzhou,China1,Aug 4-5,2008	程涛	EI
54	Close Shot Photogrammetry for Measuring Wind-drifted Snow Distribution on Stepped Flat Roofs	ISECS International Colloquium on Computing, Communication, Control, and Management.Guangzhou,China, Aug 3-4, 2008	晏克勤	EI
55	Digitalization Modeling System for Constitutive Relation of Geomaterial	Journal ofChinauniversity of Mining &Technology (English Edition),2006,3(16)	程涛	EI

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