

材料学院2006年SCI、ISTP、EI 收录论文列表

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材料学院2006年SCI收录论文列表

序号	著者排序	作者/篇名/刊名/会议信息	数据库
1	1	Author(s): Wu, SP (吴少鹏) ; Liu, XM; Ye, QS; Li, N Title: Self-Monitoring Electrically Conductive Asphalt-Based Composite Containing Carbon Fillers Source: Transactions Of Nonferrous Metals Society Of China, 16: S512-S516 Part B Sp. Iss. 1 Jun 2006	SCI
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26	1	Title: Temperature range of eutectic mixture formation for KCl-K ₂ S ₀₄ -Na ₂ S ₀₄ system Authors: Long, Shizong (龙世宗) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Chen, Yongzhong; Cheng, Bin; Shu, Wei; Xiong, Rongjun Source: Kuei Suan Jen Hsueh Pao/ Journal of the Chinese Ceramic Society, v 34, n 4, April, 2006, p 504-506	EI核心
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35	2	<p>Title: Research on the thickening mechanism of crystalline polyesters using in low pressure sheet molding compounds</p> <p>Authors: Li, Jian (School of Materials Science and Engineering, Wuhan University of Technology); Huang, Zhi-Xiong (黄志雄); Qin, Yan; Yu, Hao</p> <p>Source: Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering, v 22, n 5, September, 2006, p 185-188</p>	EI核心
36	2	<p>Title: Optical, electrical and discharge profiles for (PVC + NaI04) polymer electrolytes</p> <p>Authors: Reddy, Ch.V. Subba (School of Materials Science and Engineering, Wuhan University of Technology); Zhu, Quan-Yao (朱泉尧); Mai, Li-Qiang; Chen, Wen</p> <p>Source: Journal of Applied Electrochemistry, v 36, n 9, September, 2006, p 1051-1056</p>	EI核心
37	2	<p>Title: Effect of CaO content on residual stress of CAS glass-ceramic</p> <p>Authors: Xie, Jun (Key Laboratory of Silicate Materials Science and Engineering, Wuhan University of Technology); Cheng, Jin-Shu (程金树); Long, Xin-Jiang; Yang, Shu-Zhen</p> <p>Source: Transactions of Nonferrous Metals Society of China (English Edition), v 16, n SUPPL., June, 2006, p s101-s104</p>	EI核心

38	2	<p>Title: Crystallization and properties of some CaO-Al₂O₃-SiO₂ system glass-ceramics with Y₂O₃ addition</p> <p>Authors: Zheng, Wei-Hong (Key Laboratory of Silicate Materials Science and Engineering, Wuhan University of Technology); Cheng, Jin-Shu (程金树); Quan, Jian; Lou, Xian-Chun; Liu, Jian</p> <p>Source: Transactions of Nonferrous Metals Society of China (English Edition), v 16, n SUPPL., June, 2006, p s105-s108</p>	EI核心
39	1	<p>Title: One-dimensional nanomaterials of vanadium and molybdenum oxides</p> <p>Authors: Chen, Wen (陈文) (Institute of Materials Science and Engineering, Wuhan University of Technology); Mai, Liqiang; Qi, Yanyuan; Dai, Ying</p> <p>Source: Journal of Physics and Chemistry of Solids, v 67, n 5-6, May/June, 2006, p 896-902</p>	EI核心
40	2	<p>Title: Piezoelectric and dielectric properties of CeO₂-doped Bi_{0.5}Na_{0.44}K_{0.06}TiO₃ lead-free ceramics</p> <p>Authors: Li, Yueming (Institute of Materials Science and Engineering, Wuhan University of Technology); Chen, Wen (陈文); Xu, Qing; Zhou, Jing; Wang, Yan; Sun, Huajun</p> <p>Source: Ceramics International, v 33, n 1, January, 2007, p 95-99</p>	EI核心
41	2	<p>Title: Fabrication of niobium doped Pb(Zr,Ti)O₃ fibers by viscous polymer processing</p> <p>Authors: Xu, Ling-Fang (Institute of Materials Science and Engineering, Wuhan University of Technology); Chen, Wen (陈文); Zhou, Jing; Li, Jun; Button, T.W.; Zhang, Dou; Zhao, Chun-Xia</p> <p>Source: Transactions of Nonferrous Metals Society of China (English Edition), v 16, n SUPPL., June, 2006, p s29-s32</p>	EI核心
42	2	<p>Title: Polarization and electrical properties of 0-3 PZT/polyurethane composites doped with polyaniline</p> <p>Authors: Xu, Renxin (Institute of Materials Science and Engineering, Wuhan University of Technology); Chen, Wen (陈文); Wang, Jun; Yang, Xiaoli; Zhou, Jing</p> <p>Source: Fuhe Cailiao Xuebao/Acta Materiae Compositae Sinica, v 23, n 4, August, 2006, p 15-18</p>	EI核心
43	1	<p>Title: Research on properties of concrete prepared with artificial sand containing stone powder at high content</p> <p>Authors: Zhou, Ming-Kai (周明凯) (Wuhan University of Technology); Cai, Ji-Wei; Wang, Ji-Liang; Li, Bei-Xing</p> <p>Source: Key Engineering Materials, v 302-303, Environmental Ecology and Technology of Concrete, 2006, p 263-268</p>	EI核心
44	2	<p>Title: Application of polypropylene fiber concrete in bridge deck pavement</p> <p>Authors: Shan, Junhong (Hebei University of Engineering); Zhou, Mingkai (周明凯); Li, Beixing; Cai, Jiwei; Xu, Fang</p> <p>Source: Key Engineering Materials, v 302-303, Environmental Ecology and Technology of Concrete, 2006, p 418-423</p>	EI核心
45	1	<p>Title: Preparation of silicate long afterglow photo-luminescent materials by high temperature solid-state reaction</p> <p>Authors: Jiang, Hongyi (姜洪义) (Key Laboratory of Silicate Materials Science and Engineering, School of Materials Science and Engineering, Wuhan University of Technology); Xu, Bo</p> <p>Source: Kuei Suan Jen Hsueh Pao/ Journal of the Chinese Ceramic Society, v 34, n 9, September, 2006, p 1154-1157</p>	EI核心
46	1	<p>Title: Characterization of Chinese vinegars by electronic nose</p> <p>Authors: Zhang, Qinyi (张覃轶) (Department of Material Science and Engineering, Huazhong University of Science and Technology); Zhang, Shunping; Xie, Changsheng; Zeng, Dawen; Fan, Chaoqun; Li, Dengfeng; Bai, Zikui</p> <p>Source: Sensors and Actuators, B: Chemical, v 119, n 2, Dec 7, 2006, p 538-546</p>	EI核心
47	1	<p>Title: Recognition of ethanol, acetone, benzene, toluene and xylene using nano ZnO gas sensor array</p> <p>Authors: Zhang, Qin-Yi (张覃轶) (Dept. of Material Sci. and Eng., Huazhong University of Science and Technology); Xie, Chang-Sheng; Li, Deng-Feng; Zhang, Shun-Ping; Bai, Zi-Kui</p> <p>Source: Chinese Journal of Sensors and Actuators, v 19, n 3, June, 2006, p 552-554+558</p>	EI核心
		<p>Title: Research on vinegars identification by electronic nose</p> <p>Authors: Zhang, Shun-Ping (State Key Laboratory of Plastic Forming Simulation and</p>	

48	2	Mould Technology, Dept. of Material Sci. and Eng., Huazhong University of Science and Technology); Zhang, Qin-Yi (张覃轶) ; Li, Deng-Feng; Bai, Zi-Kui; Xie, Chang-Sheng Source: Chinese Journal of Sensors and Actuators, v 19, n 1, March, 2006, p 104-107	EI核心
49	1	Title: Use of Clayish crushed stone for production of aerated concrete Authors: Chen, You-Zhi (陈友治) (Wuhan University of Technology); Li, Fang-Xian; Xu, Bing-Bo Source: Key Engineering Materials, v 302-303, Environmental Ecology and Technology of Concrete, 2006, p 269-274	EI核心
50	1	Title: Research of self-monitoring mechanism of electrically conductive asphalt-based composite Authors: Wu, Shaopeng (吴少鹏) (Key Laboratory for Silicate Materials Science and Engineering, Ministry of Education, Wuhan University of Technology); Liu, Xiaoming; Mo, Liantong; Ye, Qunshan Source: Key Engineering Materials, v 326-328 II, 2006, p 1499-1502	EI核心
51	1	Title: Experimental investigation of related properties of asphalt binders containing various lame retardants Authors: Wu, Shaopeng (吴少鹏) (Key Laboratory of Silicate Materials Science and Engineering, Wuhan University of Technology, Ministry of Education); Cong, Peiliang; Yu, Jianying; Luo, Xiaofeng; Mo, Liantong Source: Fuel, v 85, n 9, June, 2006, p 1298-1304	EI核心
52	2	Title: Piezoelectric and dielectric properties of PZT/PVC and graphite doped with PZT/PVC composites Authors: Liu, Xiao-Fang (School of Material Science and Engineering, Wuhan University of Technology); Xiong, Chuan-Xi (熊传溪) ; Sun, Hua-Jun; Dong, Li-Jie; Li, Ri; Liu, Yang Source: Materials Science and Engineering B: Solid-State Materials for Advanced Technology, v 127, n 2-3, Feb 25, 2006, p 261-266	EI核心
53	1	Polyvinyl-butyril/Lead zirconate titanates composites with high dielectric constant and low dielectric loss Authors: Dong, Lijie (董丽杰) (Key Lab of Advanced Technology for Materials Synthesis and Processing, Wuhan University of Technology); Xiong, Chuanxi; Quan, Hongying; Zhao, Guanghui Source: Scripta Materialia, v 55, n 9, November, 2006, p 835-83	EI核心
54	1	Title: Preparation and optical properties of V2O5 nanotube arrays Authors: Yu, Hua (余华) (School of Materials Science and Engineering, Wuhan University of Technology); Chen, Wen (陈文); Dai, Ying (戴英); Mai, Liqiang (麦立强); Qi, Yanyuan; Peng, Junfeng Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 38-41	EI扩大
55	2	Title: Dielectric and piezoelectric properties of 0-3 PZT/PVDF composite doped with polyaniline Authors: Xu, Renxin (School of Materials Science and Engineering, Wuhan University of Technology); Chen, Wen (陈文); Zhou, Jing (周静); Li, Yueming; Sun, Huajun (徐庆) Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 84-87	EI扩大
56	2	Title: Dielectric relaxation and ferroelectric phase transition of tetragonal structure NBT-KBT lead-free ferroelectricity Authors: Li, Yue-Ming (Jingdezhen Ceramic Institute); Chen, Wen (陈文); Xu, Qing; Jiang, Xiang-Ping; Zhang, Yu-Ping Source: Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering, v 22, n 8, August, 2006, p 849-853	EI扩大
57	2	Title: Effect of polymer conductance on polarization properties of 0-3 piezoelectric composite Authors: Xu, Ren-Xin (Institute of Materials Science and Engineering, Wuhan University of Technology); Chen, Wen (陈文); Zhou, Jing Source: Wuli Xuebao/Acta Physica Sinica, v 55, n 8, August, 2006, p 4292-4297	EI扩大
58	2	Title: Preparation and properties of fine scale 1-3 piezoelectric ceramic/polymer composites Authors: Xu, Ling-Fang (School of Materials Science and Technology, Wuhan University of Technology); Chen, Wen (陈文); Zhou, Jing; Li, Jun Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 6, June, 2006, p 1-3	EI扩大

59	2	Title: Piezoelectric and dielectric properties of Sb203 doped lead-free ceramics Authors: Li, Yueming (Jingdezhen Ceramic Institute); Chen, Wen (陈文); Xu, Qing; Zhou, Jing; Gu, Xingyong Source: Xiyou Jinshu Cailiao Yu Gongcheng/Rare Metal Materials and Engineering, v 35, n 2, February, 2006, p 273-276	EI扩大
60	2	Title: Preparation and properties of fine scale 1-3 piezoelectric ceramic/polymer composites Authors: Xu, Ling-Fang (School of Materials Science and Technology, Wuhan University of Technology); Chen, Wen (陈文); Zhou, Jing; Li, Jun Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 6, June, 2006, p 1-3	EI扩大
61	1	Title: Research on alkaline filler flame-retarded asphalt pavement Authors: Hu, Shuguang (胡曙光) (School of Materials Science and Engineering, Wuhan University of Technology); Zhang, Houji; Wang, Jiaolan Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 3, September, 2006, p 146-148	EI扩大
62	1	Title: Design and construction of permeable noise-reducing anti-sliding asphalt pavement Authors: Hu, Shu-Guang (胡曙光) (School of Materials Science and Engineering, Wuhan University of Technology); Liu, Xiao-Xing; Ding, Qing-Jun; Han, Hong-Wei; Liao, Yao-Huang; Zhang, Hou-Ji Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 5, May, 2006, p 69-72	EI扩大
63	1	Title: The microstructure and chemical bonds of β -C2S under the high energy ball grinding function Authors: Hu, Shuguang (胡曙光) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Zhu, Ming Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 150-153	EI扩大
64	1	Title: Effect of fine steel slag powder on the early hydration process of portland cement Authors: Hu, Shuguang (胡曙光) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); He, Yongjia; Lu, Linnu; Ding, Qingjun Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 147-149	EI扩大
65	1	Title: Experimental investigation on utilizing waste concrete to produce lime-silicate products Authors: Hu, Shu-Guang (胡曙光) (School of Materials Science and Engineering, Wuhan University of Technology); He, Yong-Jia Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 3, March, 2006, p 61-63+71	EI扩大
66	2	Title: Research on alkaline mineral fiber reinforced asphalt mixtures Authors: Zhang, Hou-Ji (School of Materials Science and Engineering, Wuhan University of Technology); Hu, Shu-Guang (胡曙光) Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 1, January, 2006, p 35-37	EI扩大
67	2	Title: Effect of pre-wetted light-weight aggregate on internal relative humidity and autogenous shrinkage of concrete Authors: Ye, Jiajun (School of Material Science and Engineering, Wuhan University of Technology); Hu, Shuguang (胡曙光); Wang, Fazhou; Zhou, Yufei; Liu, Zhichao Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 134-137	EI扩大
68	1	Title: Effect of B203 on the structure and photoluminescence properties of Sol-gel glass doped with terbium organic complex Authors: Xiao, Jing (State Key Laboratory of Advanced Technology for Materials Synthesis and Processing, Wuhan University of Technology); Liu, Hanxing (刘韩星); Ouyang, Shixi Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 3, September, 2006, p 106-108	EI扩大
69	1	Title: Simulation research on radial-axial large ring rolling technology Authors: Hua, Lin (华林) (Wuhan University of Technology); Pan, Libo; Lan, Jian; Qian, Dongsheng Source: Zhongguo Jixie Gongcheng/China Mechanical Engineering, v 17, n 19, Oct	EI扩大

		10, 2006, p 2020-2023	
70	1	Title: Experiment Research of Width Spread in Cold Ring Rolling Authors: Hua, Lin (华林) (School of Automobile Engineering, Wuhan University of Technology); Zuo, Zhi-Jiang; Lan, Jian; Qian, Dong-Sheng Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 6, June, 2006, p 103-106+109	EI扩大
71	1	Title: Research on the following motion rule of single guide roller in cold ring rolling Authors: Hua, Lin (华林) (Wuhan University of Technology); Zuo, Zhijiang; Lan, Jian; Qian, Dongsheng Source: Zhongguo Jixie Gongcheng/China Mechanical Engineering, v 17, n 10, May 25, 2006, p 1082-1086	EI扩大
72	1	Title: Control method design for feed rate of idle roller in cold ring rolling Authors: Hua, Lin (华林) (Wuhan University of Technology); Zuo, Zhijiang; Lan, Jian; Qian, Dongsheng Source: Zhongguo Jixie Gongcheng/China Mechanical Engineering, v 17, n 9, May 10, 2006, p 953-957	EI扩大
73	1	Title: Maximum plastic work principle for PM sintered material Authors: Qin, Xunpeng (秦训鹏) (School of Materials Science and Engineering, Wuhan University of Technology); Hua, Lin (华林) Source: Fenmo Yejin Jishu/Powder Metallurgy Technology, v 24, n 4, August, 2006, p 248-250+255	EI扩大
74	1	Title: Microstructure and properties of cemented carbide coating on surface of high speed steel Authors: Zhou, Xiaoping (周小平) (Wuhan University of Technology); Hua, Lin (华林) Source: Tezhong Zhuzao Ji Youse Hejin/Special Casting and Nonferrous Alloys, v 26, n 8, August, 2006, p 472-474	EI扩大
75	1	Title: Kinematics law of ring in the ring rolling process on a vertical ring rolling mill Authors: Tang, Yi (Wuhan University of Technology); Hua, Lin (华林); Zhao, Yumin; Yan, Fenglin Source: Zhongguo Jixie Gongcheng/China Mechanical Engineering, v 17, n 3, Feb 10, 2006, p 287-290	EI扩大
76	1	Title: Phase transition of xPmN _S -(1-x)PZN ceramics Authors: Zhou, Jing (周静) (School of Materials Science and Engineering, Wuhan University of Technology); Zhao, Ran; Chen, Wen Source: Wuli Xuebao/Acta Physica Sinica, v 55, n 6, June, 2006, p 2815-2819	EI扩大
77	1	Title: Study on polarization properties of xPmN _S -(1-x)PZN ceramics Authors: Zhou, Jing (周静) (School of Materials Science and Engineering, Wuhan University of Technology); Sun, Hua-Jun; Chen, Wen Source: Rengong Jingti Xuebao/Journal of Synthetic Crystals, v 35, n 1, February, 2006, p 110-113	EI扩大
78	1	Title: Research of the synthesis process of the new-type poly-carboxylic acid additive Authors: Ma, Bao-Guo (马保国) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Pan, Wei; Sun, En-Jie; Tan, Hong-Bo Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 5, May, 2006, p 30-32	EI扩大
79	1	Title: Establish of drying shrinkage characteristics curve of portland cement and research Authors: Ma, Bao-Guo (马保国) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Xu, Yong-He; Dong, Rong-Zhen; Tan, Hong-Bo Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 4, April, 2006, p 24-26	EI扩大
80	1	Title: Design of expert system of forewarning prompt for buildups jam in the new style dry-process rotary kiln Authors: Ma, Bao-Guo (马保国) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Hou, Cun-Jun; Long, Shi-Zong; Qian, Fang-Zheng; Wang, Wen-Feng Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 1, January, 2006, p 41-43	EI扩大
		Title: Properties of raw materials and performances of stream-pressure fly ash	

81	1	brick Authors: Ma, Bao-Guo (马保国) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Hao, Xian-Cheng; Jian, Shou-Wei; Mu, Song Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 2, February, 2006, p 20-22	EI扩大
82	2	Title: Backset current area of multi-channel swirling burner with numerical simulation in three-dimensional condition Authors: Jian, Shou-Wei (Key Laboratory for Silicate Materials Science Engineering of Ministry of Education, Wuhan University of Technology); Ma, Bao-Guo (马保国); Hao, Xian-Cheng; Yu, Man-Li; Zhang, Qin Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 6, June, 2006, p 41-44	EI扩大
83	2	Title: Influence of expanding agent WHU on shrinkage and permeability of self-compacting concrete Authors: Zhu, Hong-Bo (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Ma, Bao-Guo (马保国); Li, Xiang-Guo Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 5, May, 2006, p 48-52	EI扩大
84	2	Title: Influence of temperature on sulfate attack of cement mortar Authors: Gao, Xiao-Jian (Key Laboratory of Silicate Materials Science and Engineering, Wuhan University of Technology); Ma, Bao-Guo (马保国); Luo, Zhong-Tao Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 3, March, 2006, p 32-35	EI扩大
85	1	Title: Research on microstructures and appearances of Al ₂ O ₃ - SiO ₂ - ZrO ₂ - TiO ₂ composite membranes Authors: Wu, Jian-Feng (吴建锋) (Key Laboratory for Silicate Materials Science and Engineering of Ministry of Education, Wuhan University of Technology); Zhang, Xin; Xu, Xiao-Hong; Yang, Lan-Fang; Chen, Jie; Guo, Quan-Sheng Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 7, July, 2006, p 1-4	EI扩大
86	1	Title: Effect of TiO ₂ on microstructure and properties of cordierite glass-ceramics Authors: Wu, Jian-Feng (吴建锋) (School of Materials Science and Engineering, Wuhan University of Technology); Zhang, Ya-Tao; Xu, Xiao-Hong; You, De-Qiang; Yin, Yan-Pu; Li, Peng Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 6, June, 2006, p 10-13	EI扩大
87	1	Title: Synthesis and thermoelectric properties of the Sm and Ce multiple doping skutterudites Authors: Liu, Tao-Xiang (刘桃香) (State Key Laboratory of Advanced Technology for Materials Synthesis and Processing, Wuhan University of Technology); Tang, Xin-Feng; Li, Han; Song, Chen; Yang, Xiu-Li; Zhang, Qing-Jie Source: Wuli Xuebao/Acta Physica Sinica, v 55, n 9, September, 2006, p 4837-4842	EI扩大
88	1	Title: Synthesis and characterization of polyitaconic acid/polyacrylic acid interpenetrating polymer network hydrogel Authors: Wu, Li-Li (吴力立) (School of Materials Science and Engineering, Wuhan University of Technology) Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 8, August, 2006, p 23-26	EI扩大
89	1	Title: Synthesis and characterization of polyitaconic acid/ poly N-isopropyl acrylamide interpenetrating polymer network hydrogel Authors: Wu, Li-Li (吴力立) (School of Materials Science and Engineering, Wuhan University of Technology) Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 9, September, 2006, p 21-23	EI扩大
90	1	Title: Research on unsaturated polyester resin wetting velocity Authors: Xiao, Hong-Bo (School of Materials Science and Engineering, Wuhan University of Technology); Wang, Jun (王钧); Yang, Xiao-Li (杨小力); Cai, Hao-Peng Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 7, July, 2006, p 15-17	EI扩大

91	1	<p>Title: Rotary forging experiment in spiral bevel driven gear</p> <p>Authors: Wang, Hua jun (王华君) (Wuhan University of Technology); Sun, Shiwei; Xia, Juchen; Zhang, Meng</p> <p>Source: Nongye Jixie Xuebao/Transactions of the Chinese Society of Agricultural Machinery, v 37, n 7, July, 2006, p 171-173+157</p>	EI扩大
92	1	<p>Title: Thermal decomposition kinetics of polysiloxane/polymethylacrylate IPNs materials</p> <p>Authors: Huang, Zhixiong (黄志雄) (School of Materials Science and Engineering, Wuhan University of Technology); Xie, Wenfeng; Cheng, Dongcai</p> <p>Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 2, June, 2006, p 47-49</p>	EI扩大
93	2	<p>Title: Research on the molding parameters of low pressure sheet molding compounds</p> <p>Authors: Yu, Hao (School of Materials Science and Engineering, Wuhan University of Technology); Huang, Zhi-Xiong (黄志雄); Qin, Yan</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 3, March, 2006, p 7-9</p>	EI扩大
94	1	<p>Title: Influence of Sr addition on the microstructure of AZ91 magnesium alloy and its refinement mechanism</p> <p>Authors: Liu, Shengfa (刘生发) (Wuhan University of Technology); Wang, Huiyuan</p> <p>Source: Xiyou Jinshu Cailiao Yu Gongcheng/Rare Metal Materials and Engineering, v 35, n 6, June, 2006, p 970-973</p>	EI扩大
95	1	<p>Title: Influence of neodymium on the corrosion of AZ91 magnesium alloy</p> <p>Authors: Liu, Sheng-Fa (刘生发) (School of Materials Science and Engineering, Wuhan University of Technology); Wang, Hui-Yuan; Xu, Ping</p> <p>Source: Zhuzao/Foundry, v 55, n 3, March, 2006, p 296-299</p>	EI扩大
96	1	<p>Title: Study on the preparation of ceramic simple brick from aluminium scruff ash</p> <p>Authors: Xu, Xiao-Hong (徐晓虹) (School of Materials Science and Engineering, Wuhan University of Technology); Xiong, Bi-Ling; Wu, Jian-Feng; Li, Peng; She, Zi-Wei; Deng, Da-Kan</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 5, May, 2006, p 14-16+23</p>	EI扩大
97	1	<p>Title: Preparation of super high strength gypsum and research on factors affecting its performance</p> <p>Authors: Jiang, Hong-Yi (姜洪义) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Cao, Yu</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 4, April, 2006, p 35-37</p>	EI扩大
98	1	<p>Title: A new CMC-AA resin/inorganic-gel super absorbent material</p> <p>Authors: Wang, Yong (王勇) (School of Materials Science and Engineering, Wuhan University of Technology); Kojima, Toshinori; Li, Ming; Liu, Jie</p> <p>Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 95-98</p>	EI扩大
99	1	<p>Title: Research on design method of conical ring with inner steps for rolling process</p> <p>Authors: Lan, Jian (兰箭) (School of Materials Science and Engineering, Wuhan University of Technology); Zuo, Zhi-Jiang; Han, Xing-Hui; Zhao, Yu-Min; Hua, Lin</p> <p>Source: Suxing Gongcheng Xuebao/Journal of Plasticity Engineering, v 13, n 2, April, 2006, p 51-56</p>	EI扩大
100	1	<p>Title: Experimental and simulations research on reduced scale rolling of ring with large dimension and complex shape</p> <p>Authors: Lan, Jian (兰箭) (Wuhan University of Technology); Hua, Lin; Pan, Libo; Jia, Gengwei; Han, Xinghui</p> <p>Source: Zhongguo Jixie Gongcheng/China Mechanical Engineering, v 17, n 20, Oct 25, 2006, p 2167-2170</p>	EI扩大
101	1	<p>Title: Influence of C3A in cement paste agglomeration</p> <p>Authors: Lin, Zong-Shou (林宗寿) (School of Materials Science and Engineering, Wuhan University of Technology); Lin, Ming-Xing</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 3, March, 2006, p 25-28</p>	EI扩大
102	1	<p>Title: Effect of catalytic crystalline waterproofing coating on performance and microstructure of concrete</p> <p>Authors: Wang, Gui-Ming (王桂明) (Key Laboratory of Silicate Materials Science and Engineering, Wuhan University of Technology); Yu, Jian-Ying (余剑英)</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 3, March, 2006, p 29-31</p>	EI扩大

103	1	<p>Title: Effects of fibre additive on the high temperature property of asphalt binder</p> <p>Authors: Wu, Shaopeng (吴少鹏) (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Chen, Zheng; Ye, Qunshan; Liao, Weidong</p> <p>Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 118-120</p>	EI扩大
104	2	<p>Title: Investigation on causes of rutting destruction of asphalt pavement</p> <p>Authors: Wang, Jiazhu (Key Laboratory for Silicate Materials Science and Engineering of Ministry of Education, Wuhan University of Technology); Wu, Shaopeng (吴少鹏)</p> <p>Source: Wuhan Ligong Daxue Xuebao (Jiaotong Kexue Yu Gongcheng Ban)/Journal of Wuhan University of Technology (Transportation Science and Engineering), v 30, n 3, June, 2006, p 463-466</p>	EI扩大
105	2	<p>Title: Influence of fiber types on relevant properties of porous asphalt</p> <p>Authors: Liu, Gang (School of Materials Science and Engineering, Wuhan University of Technology); Wu, Shao-Peng (吴少鹏); Mo, Lian-Tong; Chen, Zheng; Ye, Qun-Shan</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 6, June, 2006, p 50-52</p>	EI扩大
106	2	<p>Title: Dielectric behavior of nano-PbTiO₃/PVDF nanocomposites in-situ synthesized by the sol-gel method</p> <p>Authors: Quan, Hongying (School of Materials Science and Engineering, Wuhan University of Technology); Xiong, Chuanxi (熊传溪); Dong, Lijie; Zhao, Guanghui</p> <p>Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 2, June, 2006, p 133-135</p>	EI扩大
107	2	<p>Title: Effects of different titanium sub-oxide on the properties of titanium dioxide thin films prepared by E-beam evaporation deposition with ion auxiliary</p> <p>Authors: Guo, Aiyun (School of Materials Science and Engineering, Wuhan University of Technology); Xue, Yiyu (薛亦渝); Zhu, Xuanmin; Zhang, Guangyong; Guo, Peitao; Hu, Xiaofeng</p> <p>Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 2, June, 2006, p 101-104</p>	EI扩大
108	2	<p>Title: Sintering and electronic conducting properties of La_{0.7}Ca_{0.3}CrO₃ perovskite synthesized by a glycine-nitrate process</p> <p>Authors: Chen, Xinliang (School of Materials Science and Engineering, Wuhan University of Technology); Xu, Qing (徐庆); Huang, Duanping (黄端平); Zhang, Feng; Chen, Wen</p> <p>Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 53-56</p>	EI扩大
109	2	<p>Title: Preparation of pumped C50 expensive steel tube-confined concrete</p> <p>Authors: Peng, Yan-Zhou (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Ding, Qing-Jun (丁庆军); Lu, Lin-Nu (吕林女); Hu, Shu-Guang</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 3, March, 2006, p 39-42</p>	EI扩大
110	2	<p>Title: A new kind of eco-cement made of cement kiln dust and granular blast furnace slag</p> <p>Authors: Shen, Weiguo (Key Laboratory of Silicate Materials Engineering, Wuhan University of Technology); Zhou, Mingkai (周明凯); Zhao, Qinglin</p> <p>Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 1, March, 2006, p 143-146</p>	EI扩大
111	2	<p>Title: Effect of stone dust and fly ash on properties of C60 high performance concrete containing manufactured sand</p> <p>Authors: Li, Bei-Xing (Key Laboratory of Silicate Materials Science and Engineering of Ministry of Education, Wuhan University of Technology); Zhou, Ming-Kai (周明凯); Tian, Jian-Ping; Hu, Xiao-Man</p> <p>Source: Jianzhu Cailiao Xuebao/Journal of Building Materials, v 9, n 4, August, 2006, p 381-387</p>	EI扩大
112	2	<p>Title: Composition effects of FA and stone powder in high strength concrete with machine-made sand</p> <p>Authors: Tian, Jian-Ping (Key Laboratory of Silicate Materials Science and Engineering, Wuhan University of Technology); Zhou, Ming-Kai (周明凯); Cai, Ji-Wei</p> <p>Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 3, March, 2006, p 55-57+60</p>	EI扩大
		<p>Title: Fabrication and Properties of CoFe₂₀₄ Nanowire Arrays</p> <p>Authors: Sun, Yue-Ling (School of Materials Science and Engineering, Wuhan</p>	

113	2	University of Technology); Dai, Ying (戴英); Zhou, Long-Qiang; Deng, Zhao; Chen, Wen Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 9, September, 2006, p 8-10	EI扩大
114	1	Title: The preparation of automobile damping sealant Authors: QIN, Yan (秦岩) (School of Materials Science and Engineering, Wuhan University of Technology); LIU, Hai-Hua; Peng, Jia-Shun Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 9, September, 2006, p 30-33	EI扩大
115	1	Title: Research of processing and properties of rigid polyurethane foam reinforced with jute fiber Authors: Wang, Fu-Ling (王福玲) (School of Materials Science and Engineering, Wuhan University of Technology); Mei, Qi-Lin (梅启林); Huang, Zhi-Xiong; Qin, Yan; Du, Ming Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 9, September, 2006, p 27-29	EI扩大
116	1	Title: Influence of MgO/ZnO on the properties of LAS glass-ceramic Authors: Cheng, Jin-Shu (程金树) (Key Lab. for Silicate Materials Science and Engineering, Wuhan University of Technology); Zheng, Wei-Hong; Lou, Xian-Chun; Zheng, Yong; Li, Hong Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 2, February, 2006, p 4-6+13	EI扩大
117	2	Title: Study on ignition kinetic parameters of different property coal Authors: Xia, Fu-Ming (Key Laboratory for Silicate Materials Science and Engineering, Wuhan University of Technology); Xie, Jun-Lin (谢峻林); Liu, Chang-Jiang; Mei, Shu-Xia Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 1, January, 2006, p 38-40	EI扩大
118	2	Title: Microstructure and properties of silty siliceous crushed stone-lime aerated concrete Authors: Wang, Qiankun (School of Civil Engineering and Architecture, Wuhan University of Technology); Chen, Youzhi (陈友治); Li, Fangxian; Sun, Tao; Xu, Bingbo Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 2, June, 2006, p 17-20	EI扩大
119	1	Title: Effect of structure on a cold flow field in calciner Authors: Li, Xiang-Guo (李相国) (Key Laboratory for Silicate Material and Engineering, Wuhan University of Technology); Ma, Bao-Guo; Wang, Xin-Gang; Hu, Zhen-Wu Source: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology, v 28, n 1, January, 2006, p 35-37	EI扩大
120	1	Title: Modification of ITZ structure and properties of regenerated concrete Authors: Wan, Huiwen (万惠文) (Key Laboratory for Silicate Materials Science and Engineering, Ministry of Education, Wuhan University of Technology); Yang, Liyuan; Shui, Zhonghe Source: Journal Wuhan University of Technology, Materials Science Edition, v 21, n 2, June, 2006, p 128-132	EI扩大

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