

SCI 收录本校教师论文情况
(2009 年)
共 230 条记录

第 1 条,

作者: He, ML (He, Mingli); Lin, JX (Lin, Jinxiu); Sun, NL (Sun, Ningling); Xu, X (Xu, Xin); Zha, J (Zha, Jun); Qin, XH (Qin, Xianhui); Xing, HX (Xing, Houxun); Tang, GF (Tang, Genfu); Xu, XP (Xu, Xiping); Liu, LS (Liu, Lisheng); Huo, Y (Huo, Yong)

标题: Association of carotid intima media thickness with severity of hypertension in Chinese adults

来源出版物: INTERNATIONAL JOURNAL OF CARDIOLOGY, 137: S10-S10 Suppl. 1 OCT 2009

地址: [He, Mingli] Lianyungang Municipal First Peoples Hosp, Lianyungang, Peoples R China; [Lin, Jinxiu] Fujian Med Univ, Affiliated Hosp 1, Fuzhou, Peoples R China; [Sun, Ningling] Beijing Univ, Peoples Hosp, Beijing 100871, Peoples R China; [Xu, Xin] Shenzhen Univ, Biomed Inst Shenzhen, Shenzhen, Peoples R China; [Zha, Jun; Qin, Xianhui; Tang, Genfu] Anhui Med Univ, Anhui Biomed Inst, Hefei, Peoples R China; [Xing, Houxun] Lianyungang Modern Cardiovasc Dis Prevent & Treat, Lianyungang, Peoples R China; [Xu, Xiping] Univ Illinois, Chicago, IL USA; [Liu, Lisheng] Chinese Acad Med Sci, Cardiovasc Inst, Beijing 100037, Peoples R China; [Huo, Yong] Beijing Univ, Hosp 1, Beijing 100871, Peoples R China

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第 2 条,

作者: Huo, Y (Huo, Yong); Liu, LS (Liu, Lishen); Li, XY (Li, Xiaoying); Sun, NL (Sun, Ningling); Huang, YN (Huang, Yining); Wang, YJ (Wang, Yongjun); Yao, C (Yao, Chen); Liu, GE (Liu, Guoen); Li, JP (Li, Jiangping); Cai, YF (Cai, Yefeng); Fu, J (Fu, Jia); He, ML (He, Mingli); Xu, X (Xu, Xin); Xing, HX (Xing, Houxun); Tang, GF (Tang, Genfu); Qin, XH (Qin, Xianhui); Wang, XB (Wang, Xiaobin); Wang, BY (Wang, Binyan); Xu, XP (Xu, Xiping)

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标题: Enalapril maleate and folic acid tablets for primary prevention of stroke in Chinese hypertensive patients: a post-marketing double-blind randomized controlled trial

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第 3 条,

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标题: Association of Methylenetetrahydrofolate reductase C677T polymorphism with blood homocysteine and response to folic acid treatment in hypertensive Chinese adults

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标题: Methylenetetrahydrofolate reductase C677T gene polymorphisms in Chinese hypertensives

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地址: [Li, Jianping; Cui, Yimin; Huo, Yong] Beijing Univ, Hosp 1, Beijing 100871, Peoples R China; [Qin, Xianhui] Anhui Med Univ, Anhui Biomed Inst, Anhui, Peoples R China; [Ge, Junbo] Fudan Univ, Zhongshan Hosp, Shanghai, Peoples R China; [Guan, Deming] Harbin Med Coll, Hosp 1, Harbin, Peoples R China; [Hu, Jian] China Med Univ, Hosp 1, Shenyang, Peoples R China; [Wang, Yanni] Xi An Jiao Tong Univ, Hosp 1, Xian, Peoples R China; [Zhang, Fumin] Nanjing Med Univ, Hosp 1, Nanjing, Peoples R China; [Xu, Xin] Shenzhen Univ, Inst Biomed, Shenzhen, Peoples R China; [Xu, Xiping] Univ Illinois, Chicago, IL USA

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第 5 条,

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编者: Tan, T; Zhou, M; Wang, Y

标题: THE AUGMENTED FORM OF CUBATURE KALMAN FILTER AND QUADRATURE KALMAN FILTER FOR ADDITIVE NOISE

来源出版物: 2009 IEEE YOUTH CONFERENCE ON INFORMATION, COMPUTING AND TELECOMMUNICATION, PROCEEDINGS: 295-298 2009

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会议主办方: Chinese Acad Sci, Grad Univ

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第 6 条,

作者: Xu, GX (Xu, Gaixia); Qu, JL (Qu, Junle); Jaeger, S (Jaeger, Stefan); Song, QF (Song, Qingfeng); Chen, SS (Chen, Su-Shing)

书籍团体作者: IEEE

标题: Tracking the Intracellular Dynamics of Transferrin-labeled QDs in Living Panc-1 Cells

来源出版物: 2009 9TH IEEE INTERNATIONAL CONFERENCE ON BIOINFORMATICS AND BIOENGINEERING: 330-334 2009

会议标题: 9th IEEE International Conference on BioInformatics and BioEngineering

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会议地点: Taichung, TAIWAN

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ISI 文献传递号: BOP23

第 7 条,

作者: Xu, C (Xu, Chen); Feng, JW (Feng, Jian-Wen); Austin, F (Austin, Francis); Zhang, WQ

(Zhang, Wei-Qiang)

标题: The synchronization of Rossler hyperchaotic system with a fractional order

来源出版物: INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION, 10 (11-12): 1517-1521 NOV-DEC 2009

地址: [Xu, Chen; Feng, Jian-Wen; Zhang, Wei-Qiang] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China; [Austin, Francis] Hong Kong Polytech Univ, Dept Appl Math, Kowloon, Hong Kong, Peoples R China

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第 8 条,

作者: Shen, JX (Shen Jixian); Huang, JF (Huang Jianfeng); Cao, LY (Cao Liyun); Zeng, XR (Zeng Xierong); Xiong, XB (Xiong Xinbo)

标题: Preparation and Properties of G((f))/HA-CS Composites

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 38 (9): 1642-1645 SEP 2009

地址: [Shen Jixian; Huang Jianfeng] Shaanxi Univ Sci & Technol, Coll Chem & Chem Engr, Xian 710021, Peoples R China; [Huang Jianfeng; Zeng Xierong; Xiong Xinbo] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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第 9 条,

作者: Liu, XZ (Liu, Xiao-Zhang); Yuen, PC (Yuen, Pong C.); Feng, GC (Feng, Guo-Can); Chen, WS (Chen, Wen-Sheng)

标题: Learning Kernel in Kernel-Based LDA for Face Recognition Under Illumination Variations

来源出版物: IEEE SIGNAL PROCESSING LETTERS, 16 (12): 1019-1022 DEC 2009

地址: [Liu, Xiao-Zhang; Feng, Guo-Can] Sun Yat Sen Univ, Fac Math & Comp, Guangzhou 510275, Guangdong, Peoples R China; [Yuen, Pong C.] Hong Kong Baptist Univ, Dept Comp Sci, Kowloon, Hong Kong, Peoples R China; [Chen, Wen-Sheng] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen, Guangdong, Peoples R China

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第 10 条,

作者: Zhang, K (Zhang, K.); Wang, S (Wang, S.); Yang, XQ (Yang, X. Q.); Teo, KL (Teo, K. L.)

标题: A Power Penalty Approach to Numerical Solutions of Two-Asset American Options

来源出版物: NUMERICAL MATHEMATICS-THEORY METHODS AND APPLICATIONS, 2 (2): 202-223 MAY 2009

地址: [Zhang, K.] Shenzhen Univ, Dept Finance, Sch Business, Shenzhen, Peoples R China; [Zhang, K.; Wang, S.] Univ Western Australia, Sch Math & Stat, Nedlands, WA 6009, Australia; [Yang, X. Q.] Hong Kong Polytech Univ, Dept Appl Math, Hong Kong, Hong Kong, Peoples R China; [Teo, K. L.] Curtin Univ Technol, Dept Math & Stat, Perth, WA 6845, Australia

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第 11 条,

作者: Li, L (Li Long); Zeng, XR (Zeng Xierong); Li, HJ (Li Hejun); Xiong, XB (Xiong Xinbo); Xie, SH (Xie Shenghui); Zou, JZ (Zou Jizhao); Tang, HL (Tang HanLing)

标题: Oxidation Behaviour and Mechanism of SiC-Glass Coated Carbon/Carbon Composites at Low- and Medium-Temperature

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 38: 751-754 Suppl. 2 DEC 2009

地址: [Li Long] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Li Long; Zeng Xierong; Xiong Xinbo; Xie Shenghui; Zou Jizhao; Tang HanLing] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Li Hejun] NW Polytech Univ, Xian 710072, Peoples R China

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第 12 条,

作者: Shen, JX (Shen Jixian); Huang, JF (Huang Jianfeng); Cao, LY (Cao Liyun); Zeng, XR (Zeng Xierong)

标题: Hygroscopicity Expansion of C-(f)/HA-CS Composite Rods for Internal Fixation of Bone Fractures in Body Fluid

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 38: 802-805 Suppl. 2 DEC 2009

地址: [Shen Jixian; Huang Jianfeng; Cao Liyun] Shaanxi Univ Sci & Technol, Minist Educ, Key

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第 13 条,

作者: Huang, YH (Huang Yuanhui); Yang, HT (Yang Haitao); Shang, FL (Shang Fuliang); Wu, GG (Wu Guogen); Wang, X (Wang Xiao)

标题: High-Temperature XRD Study and Rietveld Refinement of A(2)W(3)O(12)(A=Y, Er, Ho, Yb) Rare-Earth Tungstate

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 38 (12): 2131-2135 DEC 2009

地址: [Huang Yuanhui; Yang Haitao; Shang Fuliang] Shenzhen Univ, Shenzhen 518060, Peoples R China; [Wu Guogen; Wang Xiao] Zhuzhou Cemented Carbide Grp Corp Ltd, Zhuzhou 412000, Peoples R China

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第 14 条,

作者: Li, L (Li Long); Zeng, XR (Zeng Xierong); Li, HJ (Li Hejun); Xiong, XB (Xiong Xinbo); Xie, SH (Xie Shenghui); Zou, ZZ (Zou Zizhao)

标题: Thermal Fatigue Behavior of SiC/MBAS Glass Coated Carbon/Carbon Composites

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 38: 45-49 Suppl. 3 DEC 2009

地址: [Li Long; Zeng Xierong; Xiong Xinbo; Xie Shenghui] Shenzhen Univ, Shenzhen 518060, Peoples R China; [Li Long; Zeng Xierong; Xiong Xinbo; Xie Shenghui] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Li Hejun; Zou Zizhao] NW Polytech Univ, Xian 710072, Peoples R China

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第 15 条,

作者: Zou, JZ (Zou, J. Z.); Zeng, XR (Zeng, X. R.)

标题: Preparation of carbon/carbon composites by microwave pyrolysis chemical vapour infiltration

来源出版物: MATERIALS RESEARCH INNOVATIONS, 13 (4): 421-424 DEC 2009
地址: [Zou, J. Z.; Zeng, X. R.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Zou, J. Z.; Zeng, X. R.] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China
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第 16 条,

作者: Chen, YT (Chen Yantao); Ding, JD (Ding Jiandong)
标题: DYNAMIC MONTE CARLO SIMULATION OF KINETIC PROCESS FOR POLYMER COLLAPSE TRANSITION
来源出版物: ACTA POLYMERICA SINICA, (12): 1238-1244 DEC 20 2009
地址: [Chen Yantao] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen Key Lab Funct Polymer, Shenzhen 518060, Peoples R China; [Chen Yantao; Ding Jiandong] Fudan Univ, Minist Educ, Key Lab Mol Engn Polymers, Shanghai 200433, Peoples R China; [Ding Jiandong] Fudan Univ, Dept Macromol Sci, Shanghai 200433, Peoples R China
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第 17 条,

作者: Kong, Y (Kong, Yi); Du, Y (Du, Yong); Li, JQ (Li, Junqin)
标题: Cage-like structure and charge hollow in the immiscible Cu-Ta system
来源出版物: SOLID STATE COMMUNICATIONS, 149 (43-44): 1974-1977 NOV 2009
地址: [Kong, Yi; Du, Yong] Cent S Univ Technol, State Key Lab Powder Met, Changsha 410083, Peoples R China; [Li, Junqin] Shenzhen Univ, Dept Mat Sci & Engn, Shenzhen 518060, Peoples R China
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第 18 条,

作者: Wei, Q (Wei, Q.); Zhang, PX (Zhang, P. X.); Zhang, DY (Zhang, D. Y.); Zhou, JH (Zhou, J. H.)

标题: Investigations of the electron paramagnetic resonance spectra of VO₂⁺ in CaO-Al₂O₃-SiO₂ system

来源出版物: PRAMANA-JOURNAL OF PHYSICS, 73 (6): 1087-1094 DEC 2009

地址: [Wei, Q.; Zhou, J. H.] Baoji Univ Arts & Sci, Dept Phys, Baoji 721007, Shaanxi, Peoples R China; [Zhang, D. Y.] Guangxi Univ, Sch Chem & Chem Engr, Nanning 530004, Guangxi, Peoples R China; [Zhang, P. X.] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China

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第 19 条,

作者: Shi, J (Shi, Jun); Zheng, YP (Zheng, Yongping); Chen, X (Chen, Xin); Xie, HB (Xie, Hongbo)

标题: Modeling the relationship between wrist angle and muscle thickness during wrist flexion-extension based on the bone-muscle lever system: A comparison study

来源出版物: MEDICAL ENGINEERING & PHYSICS, 31 (10): 1255-1260 DEC 2009

地址: [Shi, Jun] Shanghai Univ, Sch Commun & Informat Engr, Shanghai, Peoples R China; [Shi, Jun; Zheng, Yongping; Chen, Xin; Xie, Hongbo] Hong Kong Polytech Univ, Dept Hlth Technol & Informat, Hong Kong, Hong Kong, Peoples R China; [Zheng, Yongping] Hong Kong Polytech Univ, Res Inst Innovat Prod & Technol, Hong Kong, Hong Kong, Peoples R China; [Chen, Xin] Shenzhen Univ, Dept Biomed Engr, Shenzhen, Peoples R China; [Xie, Hongbo] Jiangsu Univ, Dept Biomed Engr, Zhenjiang, Peoples R China

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第 20 条,

作者: Qian, Y (Qian, Y.); Yao, F (Yao, F.); Jia, S (Jia, S.)

标题: Band selection for hyperspectral imagery using affinity propagation

来源出版物: IET COMPUTER VISION, 3 (4): 213-222 DEC 2009

地址: [Qian, Y.; Yao, F.] Zhejiang Univ, Coll Comp Sci, Hangzhou 310027, Zhejiang, Peoples R China; [Jia, S.] Shenzhen Univ, Coll Comp Sci & Software Engr, Shenzhen 518060, Peoples R China

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第 21 条,

作者: Li, XH (Li, X. H.); Xu, HY (Xu, H. Y.); Zhang, XT (Zhang, X. T.); Liu, YC (Liu, Y. C.); Sun, JW (Sun, J. W.); Lu, YM (Lu, Y. M.)

标题: Local chemical states and thermal stabilities of nitrogen dopants in ZnO film studied by temperature-dependent x-ray photoelectron spectroscopy

来源出版物: APPLIED PHYSICS LETTERS, 95 (19): Art. No. 191903 NOV 9 2009

地址: [Li, X. H.; Xu, H. Y.; Zhang, X. T.; Liu, Y. C.] NE Normal Univ, Ctr Adv Optoelect Funct Mat Res, Changchun 130024, Peoples R China; [Li, X. H.; Xu, H. Y.; Zhang, X. T.; Liu, Y. C.] NE Normal Univ, Key Lab UV Light Emitting Mat & Technol, Minist Educ, Changchun 130024, Peoples R China; [Sun, J. W.] Chinese Acad Sci, Key Lab Excited State Proc, Changchun Inst Opt Fine Mech & Phys, Changchun 130033, Peoples R China; [Lu, Y. M.] Shenzhen Univ, Coll Mat Sci & Engr, Shenzhen 518060, Peoples R China

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第 22 条,

作者: Li, JQ (Li, J. Q.); Zhang, WH (Zhang, W. H.); Yu, YJ (Yu, Y. J.); Liu, FS (Liu, F. S.); Ao, WQ (Ao, W. Q.); Yan, JL (Yan, J. L.)

标题: The isothermal section of the Nd-Fe-Ga ternary system at 773 K

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS, 487 (1-2): 116-120 NOV 13 2009

地址: [Li, J. Q.; Zhang, W. H.; Yu, Y. J.; Liu, F. S.; Ao, W. Q.; Yan, J. L.] Shenzhen Univ, Coll Mat Sci & Engr, Shenzhen 518060, Peoples R China; [Li, J. Q.; Zhang, W. H.; Yu, Y. J.; Liu, F. S.; Ao, W. Q.; Yan, J. L.] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Yan, J. L.] Guangxi Univ, Coll Mat Sci & Engr, Nanning 530004, Guangxi, Peoples R China; [Yan, J. L.] Guangxi Univ, Key Lab Nonferrous Met Mat & New Proc Technol, Minist Educ, Nanning 530004, Guangxi, Peoples R China

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ISSN: 0925-8388

DOI: 10.1016/j.jallcom.2009.07.154

ISI 文献传递号: 529MR

第 23 条,

作者: Liang, HW (Liang, Huawei); Ruan, SC (Ruan, Shuangchen); Zhang, M (Zhang, Min); Su, H (Su, Hong)

标题: Far-Field Radiation Patterns of Terahertz Wire Waveguides

来源出版物: IEEE ANTENNAS AND WIRELESS PROPAGATION LETTERS, 8: 1272-1274 2009

地址: [Liang, Huawei; Ruan, Shuangchen; Zhang, Min; Su, Hong] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China

通讯作者地址: Liang, HW, Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China.

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ISSN: 1536-1225

DOI: 10.1109/LAWP.2009.2037166

ISI 文献传递号: 530QV

第 24 条,

作者: Li, ZW (Li, Zhi-Wang); Zhang, J (Zhang, Jian); Ouyang, CH (Ouyang, Chang-han); Li, CY (Li, Chao-Ying); Zhao, FB (Zhao, Feng-Bo); Liu, YW (Liu, Yu-Wei); Ai, YX (Ai, Yong-Xun); Hu, WP (Hu, Wang-Ping)

标题: Potentiation by WIN 55,212-2 of GABA-activated currents in rat trigeminal ganglion neurones

来源出版物: BRITISH JOURNAL OF PHARMACOLOGY, 158 (8): 1904-1910 DEC 2009

地址: [Ouyang, Chang-han; Hu, Wang-Ping] Xianning Coll, Dept Pharmacol, Xianning 437100, Peoples R China; [Li, Zhi-Wang; Li, Chao-Ying; Liu, Yu-Wei; Ai, Yong-Xun] Jianghan Univ, Wuhan Inst Neurosci & Drug Res, Wuhan, Peoples R China; [Li, Zhi-Wang; Zhao, Feng-Bo] Huazhong Univ Sci & Technol, Dept Neurobiol, Tongji Med Coll, Wuhan 430074, Peoples R China; [Zhang, Jian] Shenzhen Univ, Dept Physiol, Coll Med, Shenzhen, Peoples R China

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ISSN: 0007-1188

DOI: 10.1111/j.1476-5381.2009.00482.x

ISI 文献传递号: 530DL

第 25 条,

作者: Wang, L (Wang Lei); Shu, D (Shu Dong); Zhu, GM (Zhu Guangming); Jia, F (Jia Fang)

标题: SYNTHESIS AND PRELIMINARY PROPERTIES OF A WATER-REPELLENT POLY(ARYLENE ETHER)

来源出版物: ACTA POLYMERICA SINICA, (11): 1162-1165 NOV 20 2009

地址: [Wang Lei; Shu Dong; Zhu Guangming; Jia Fang] Shenzhen Univ, Coll Mat Sci, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 1000-3304

ISI 文献传递号: 531OP

第 26 条,

作者: Wang, L (Wang, Lei); Zhu, GM (Zhu, Guangming)

标题: Synthesis and Characterization of Partially Fluorinated Poly(arylene ether) Containing Sulfofluorenyl Groups for Proton Exchange Membranes

来源出版物: POLYMER JOURNAL, 41 (9): 692-+ 2009

地址: [Wang, Lei; Zhu, Guangming] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 0032-3896

DOI: 10.1295/polymj.PJ2008325

ISI 文献传递号: 527LX

第 27 条,

作者: Zhang, X (Zhang, Xi); Chen, MR (Chen, Min-Rong)

标题: On the Security of a Conditional Proxy Re-Encryption

来源出版物: IEICE TRANSACTIONS ON FUNDAMENTALS OF ELECTRONICS COMMUNICATIONS AND COMPUTER SCIENCES, E92A (10): 2644-2647 OCT 2009

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ISSN: 0916-8508

DOI: 10.1587/transfun.E92.A.2644

ISI 文献传递号: 527UX

第 28 条,

作者: Song, J (Song, Jun); Ding, JF (Ding, Jinfei)

标题: Accurate Measurement of a Small Defect in a Planar Waveguide

来源出版物: FIBER AND INTEGRATED OPTICS, 28 (6): 450-456 2009

地址: [Song, Jun] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China; [Ding,

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ISSN: 0146-8030
DOI: 10.1080/01468030903290047
ISI 文献传递号: 529TT

第 29 条,

作者: Xia, LZ (Xia, Linzhong); Su, H (Su, Hong); Ruan, SC (Ruan, Shuangchen)
标题: Widely continuous-tunable 2.789-4.957 μm twin-MgO:PPLN cascaded optical parametric oscillator
来源出版物: CHINESE OPTICS LETTERS, 7 (11): 1038-1040 NOV 10 2009
地址: [Xia, Linzhong] Huazhong Univ Sci & Technol, Coll Optoelect Sci & Engr, Wuhan 430074, Peoples R China; [Xia, Linzhong; Su, Hong; Ruan, Shuangchen] Shenzhen Univ, Shenzhen Key Lab Laser Engr, Shenzhen 518060, Peoples R China
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电子邮箱地址: xialinzhong66@126.com
ISSN: 1671-7694
DOI: 10.3788/COL20090711.1038
ISI 文献传递号: 527DI

第 30 条,

作者: Cheng, L (Cheng, L.); Xie, HC (Xie, H. C.); Spencer, BF (Spencer, B. F., Jr.); Giles, RK (Giles, R. K.)
标题: Optimized finite element model updating method for damage detection using limited sensor information
来源出版物: SMART STRUCTURES AND SYSTEMS, 5 (6): 681-697 Sp. Iss. SI NOV 2009
地址: [Cheng, L.; Xie, H. C.] Shenzhen Univ, Coll Civil Engr, Shenzhen Durabil Ctr Civil Engr, Shenzhen 518060, Guangdong, Peoples R China; [Spencer, B. F., Jr.; Giles, R. K.] Univ Illinois, Dept Civil & Environm Engr, Urbana, IL 61801 USA
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ISSN: 1738-1584
ISI 文献传递号: 521JO

第 31 条,

作者: Shen, LM (Shen LiMing); Liu, Q (Liu Qiong); Ni, JZ (Ni JiaZuan)
标题: Comparative proteomics analysis of lanthanum citrate complex-induced apoptosis in HeLa cells

来源出版物: SCIENCE IN CHINA SERIES B-CHEMISTRY, 52 (11): 1814-1820 Sp. Iss. SI NOV 2009

地址: [Shen LiMing; Liu Qiong; Ni JiaZuan] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China

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ISSN: 1006-9291

DOI: 10.1007/s11426-009-0272-z

ISI 文献传递号: 522XE

第 32 条,

作者: Fu, DJ (Fu, Dongju); Zeng, XR (Zeng, Xierong); Zou, JZ (Zou, Jizhao); Qian, HX (Qian, Haixia); Li, XH (Li, Xiaohua); Xiong, XB (Xiong, Xinbo)

标题: Direct synthesis of Y-junction carbon nanotubes by microwave-assisted pyrolysis of methane

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地址: [Zeng, Xierong; Zou, Jizhao; Qian, Haixia; Li, Xiaohua; Xiong, Xinbo] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Fu, Dongju] NW Polytech Univ, Sch Mat Sci & Engn, Xian 710072, Peoples R China; [Zeng, Xierong; Zou, Jizhao; Qian, Haixia; Li, Xiaohua; Xiong, Xinbo] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 0254-0584

DOI: 10.1016/j.matchemphys.2009.08.032

ISI 文献传递号: 521BB

第 33 条,

作者: He, CX (He, Chuanxin); Liu, JH (Liu, Jianhong); Xie, LY (Xie, Laiyong); Zhang, QL (Zhang, Qianling); Li, CH (Li, Cuihua); Gui, DY (Gui, Dayong); Zhang, GZ (Zhang, Guangzhao); Wu, C (Wu, Chi)

标题: Activity and Thermal Stability Improvements of Glucose Oxidase upon Adsorption on Core-Shell PMMA-BSA Nanoparticles

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地址: [He, Chuanxin; Liu, Jianhong; Zhang, Qianling; Li, Cuihua; Gui, Dayong] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 518060, Guangdong, Peoples R China; [He, Chuanxin; Xie, Laiyong; Zhang, Guangzhao; Wu, Chi] Univ Sci & Technol China, Hefei Natl Lab Phys Sci Microscale, Hefei 230026, Anhui, Peoples R China; [He, Chuanxin; Xie, Laiyong; Zhang, Guangzhao; Wu, Chi] Univ Sci & Technol China, Dept Chem Phys, Hefei 230026, Anhui, Peoples R China; [Wu, Chi] Chinese Univ Hong Kong, Dept Chem, Shatin, Hong Kong, Peoples R China

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Peoples R China.
ISSN: 0743-7463
DOI: 10.1021/la9019124
ISI 文献传递号: 521TR

第 34 条,

作者: Yang, Z (Yang, Zhen)

标题: Hofmeister effects: an explanation for the impact of ionic liquids on biocatalysis

来源出版物: JOURNAL OF BIOTECHNOLOGY, 144 (1): 12-22 Sp. Iss. SI OCT 12 2009

会议标题: 13th International Biotechnology Symposium and Exhibition (IBS-2008)

会议日期: OCT 12-17, 2008

会议地点: Dalian, PEOPLES R CHINA

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ISSN: 0168-1656

DOI: 10.1016/j.jbiotec.2009.04.011

ISI 文献传递号: 522GR

第 35 条,

作者: Fu, DJ (Fu, Dongju); Zeng, XR (Zeng, Xierong); Zou, JZ (Zou, Jizhao); Li, L (Li, Long); Li, XH (Li, Xiaohua); Deng, F (Deng, Fei)

标题: In situ synthesis and photoluminescence of SiC nanowires by microwave-assisted pyrolysis of methane

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS, 486 (1-2): 406-409 NOV 3 2009

地址: [Zeng, Xierong; Zou, Jizhao; Li, Long; Li, Xiaohua] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Fu, Dongju; Deng, Fei] NW Polytech Univ, Sch Mat Sci & Engn, Xian 710072, Shannxi, Peoples R China; [Zeng, Xierong; Zou, Jizhao; Li, Long; Li, Xiaohua] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 0925-8388

DOI: 10.1016/j.jallcom.2009.06.187

ISI 文献传递号: 520TU

第 36 条,

作者: Wang, F (Wang, Fang); Luo, ZK (Luo, Zhongkuan); Qing, SG (Qing, Shuanggui); Qiu, Q (Qiu, Qi); Li, RF (Li, Ruifei)

标题: Sol-gel derived titania hybrid thin films with high refractive index

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS, 486 (1-2): 521-526 NOV 3 2009

地址: [Wang, Fang; Luo, Zhongkuan; Qing, Shuanggui; Qiu, Qi; Li, Ruifei] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China

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ISSN: 0925-8388

DOI: 10.1016/j.jallcom.2009.06.195

ISI 文献传递号: 520TU

第 37 条,

作者: Wu, J (Wu, J.); Liu, ZG (Liu, Z. G.); Ran, PX (Ran, P. X.); Wang, B (Wang, B.)

标题: Influence of environmental characteristics and climatic factors on mites in the dust of air-conditioner filters

来源出版物: INDOOR AIR, 19 (6): 474-481 DEC 2009

地址: [Wu, J.; Liu, Z. G.; Wang, B.] Shenzhen Univ, Inst Allergy & Immunol, Shenzhen 518060, Peoples R China; [Wu, J.; Ran, P. X.] Guangzhou Med Coll, State Key Lab Resp Dis, Guangzhou, Guangdong, Peoples R China; [Wu, J.] Chinese Acad Sci, Inst Plant Physiol & Ecol, Shanghai Entomol Museum, Beijing 100864, Peoples R China

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ISSN: 0905-6947

DOI: 10.1111/j.1600-0668.2009.00611.x

ISI 文献传递号: 521WV

第 38 条,

作者: Li, DM (Li, Dong-Mei); Xiong, XB (Xiong, Xin-Bo); Zeng, XR (Zeng, Xie-Rong); Zou, CL (Zou, Chun-Li); Zou, JZ (Zou, Ji-Zhao)

标题: CONVERSION OF INDUCTION HEATING DEPOSITED MONETITE COATING TO HYDROXYAPATITE COATING ON HT-C/C COMPOSITES BY HYDROTHERMAL TREATMENT IN KOH AQUEOUS/AMMONIA SOLUTION

来源出版物: SURFACE REVIEW AND LETTERS, 16 (5): 675-681 OCT 2009

地址: [Xiong, Xin-Bo; Zeng, Xie-Rong; Zou, Chun-Li; Zou, Ji-Zhao] Shen Zhen Univ, Dept Mat Sci & Engr, Shen Zhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Li, Dong-Mei] Fourth Mil Med Univ, Sch Stomatol, Xian 710032, Peoples R China

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ISSN: 0218-625X

DOI: 10.1142/S0218625X09013153

ISI 文献传递号: 520RP

第 39 条,

作者: Li, JZ (Li JingZhen)

标题: Time amplifying techniques towards atomic time resolution

来源出版物: SCIENCE IN CHINA SERIES E-TECHNOLOGICAL SCIENCES, 52 (12): 3425-3446 DEC 2009

地址: [Li JingZhen] Shenzhen Univ, Inst Photon Engn, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China; [Li JingZhen] Shenzhen Key Lab Micronano Photon Informat, Shenzhen 518060, Peoples R China

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ISSN: 1006-9321

DOI: 10.1007/s11431-009-0381-0

ISI 文献传递号: 518UA

第 40 条,

作者: Chen, HY (Chen, Hongyi); Xu, SX (Xu, Shixiang); Li, JZ (Li, Jingzhen)

标题: Omnidirectional constant transmission and negative Brewster angle at planar interfaces associated with a uniaxial medium

来源出版物: OPTICS EXPRESS, 17 (22): 19791-19797 OCT 26 2009

地址: [Chen, Hongyi; Xu, Shixiang; Li, Jingzhen] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 517PS

第 41 条,

作者: Liu, ZX (Liu Zongxiang); Xie, WX (Xie Weixin); Huang, JX (Huang Jingxiong)

标题: New computing method of weighted coefficients for tracking a maneuvering target using PDAF in the presence of clutter

来源出版物: JOURNAL OF SYSTEMS ENGINEERING AND ELECTRONICS, 20 (5): 968-973 OCT 2009

地址: [Liu Zongxiang; Xie Weixin; Huang Jingxiong] Shenzhen Univ, Coll Informat & Engn, Shenzhen 518060, Peoples R China

通讯作者地址: Liu, ZX, Shenzhen Univ, Coll Informat & Engn, Shenzhen 518060, Peoples R China.

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ISSN: 1004-4132

ISI 文献传递号: 520HH

第 42 条,

作者: Wang, L (Wang, Lei); Xiang, SL (Xiang, Shenglin); Zhu, GM (Zhu, Guangming)

标题: Syntheses and Characterization of Sulfonated Poly(arylene ether sulfone) Containing Naphthyl Moiety as Pendent Groups for Proton Exchange Membranes

来源出版物: CHEMISTRY LETTERS, 38 (10): 1004-1005 OCT 5 2009

地址: [Wang, Lei] Shenzhen Univ, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China

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ISSN: 0366-7022

DOI: 10.1246/cl.2009.1004

ISI 文献传递号: 520MT

第 43 条,

作者: Su, XG (Su, Xiange); Zheng, XN (Zheng, Xiaona); Ni, JZ (Ni, Jiazuan)

标题: Lanthanum citrate induces anoikis of Hela cells

来源出版物: CANCER LETTERS, 285 (2): 200-209 NOV 28 2009

地址: [Su, Xiange; Zheng, Xiaona; Ni, Jiazuan] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China

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ISSN: 0304-3835

DOI: 10.1016/j.canlet.2009.05.018

ISI 文献传递号: 518LN

第 44 条,

作者: Chen, DM (Chen, Dongmei); Li, XY (Li, Xianyi); Wang, YQ (Wang, Yanqin)

标题: Dynamics for Nonlinear Difference Equation $x_{n+1} = (\alpha x_n - k) / (\beta + \gamma x_n - \lambda p)$

来源出版物: ADVANCES IN DIFFERENCE EQUATIONS: Art. No. 235691 2009

地址: [Chen, Dongmei; Li, Xianyi] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Guangdong, Peoples R China; [Wang, Yanqin] Jiangsu Polytech Univ, Sch Math & Phys, Changzhou 213164, Jiangsu, Peoples R China

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文献编号: 235691

DOI: 10.1155/2009/235691

ISI 文献传递号: 517CY

第 45 条,

作者: Zeng, XR (Zeng, Xie-rong); Sheng, HC (Sheng, Hong-chao); Deng, F (Deng, Fei); Liu, J (Liu, Jian)

标题: Magnetic properties enhancement of Nd₂Fe₁₄B/ α -Fe nanocomposites by Ta substitution

来源出版物: PHYSICA B-CONDENSED MATTER, 404 (20): 3739-3742 NOV 1 2009

地址: [Zeng, Xie-rong; Liu, Jian] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Zeng, Xie-rong; Sheng, Hong-chao; Deng, Fei] NW Polytech Univ, Sch Mat Sci & Engr, Xian 710072, Peoples R China; [Zeng, Xie-rong; Liu, Jian] Shenzhen Univ, Coll Mat Sci & Engr, Shenzhen, Peoples R China

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ISSN: 0921-4526

DOI: 10.1016/j.physb.2009.06.121

ISI 文献传递号: 517GY

第 46 条,

作者: Chen, HY (Chen, Hongyi); Xu, SX (Xu, Shixiang); Li, JZ (Li, Jingzhen)

标题: Negative reflection of waves at planar interfaces associated with a uniaxial medium

来源出版物: OPTICS LETTERS, 34 (21): 3283-3285 NOV 1 2009

地址: [Chen, Hongyi; Xu, Shixiang; Li, Jingzhen] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 514DN

第 47 条,

作者: Xu, X (Xu, Xu); Horibata, Y (Horibata, Yasuhiro); Inagaki, M (Inagaki, Masanori); Hama, Y (Hama, Yoichiro); Sakaguchi, K (Sakaguchi, Keishi); Goda, HM (Goda, Hatsumi M.); Okino, N (Okino, Nozomu); Ito, M (Ito, Makoto)

标题: A novel fucosyl glycosphingolipid of brine shrimp that is highly sensitive to endoglycoceramidase

来源出版物: GLYCOBIOLOGY, 19 (12): 1446-1451 DEC 2009

地址: [Xu, Xu; Horibata, Yasuhiro; Sakaguchi, Keishi; Okino, Nozomu; Ito, Makoto] Kyushu Univ, Grad Sch Bioresource & Bioenvironm Sci, Dept Biosci & Biotechnol, Higashi Ku, Fukuoka 8128581, Japan; [Xu, Xu] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China; [Inagaki, Masanori] Kyushu Univ, Grad Sch Pharmaceut Sci, Higashi Ku, Fukuoka 8128582,

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作者: Cao, WM (Cao Wenming)

标题: Clifford Manifold Learning for Nonlinear Dimensionality Reduction

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作者: Cai, XM (Cai, Xing-Min); Ye, F (Ye, Fan); Hao, YQ (Hao, Yan-Qing); Zhang, DP (Zhang, Dong-Ping); Zhang, ZH (Zhang, Zhe-Huang); Fan, P (Fan, Ping)

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作者: Xu, SX (Xu Shi-Xiang); Gao, YX (Gao Yan-Xia); Cai, H (Cai Hua); Li, JZ (Li Jing-Zhen)

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地址: [Wei Ya-Dong] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China; Shenzhen Univ, Inst Computat Condensed Matter Phys, Shenzhen 518060, Peoples R China

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作者: Liu, SD (Liu, Shide); Zhou, ZL (Zhou, Zhuolong); Lin, ZY (Lin, Ziyang); Ouyang, QL (Ouyang, Qiuling); Zhang, JH (Zhang, Jianhua); Tian, SL (Tian, Shengli); Xing, M (Xing, Miao)

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DOI: 10.1186/1471-2091-10-22

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作者: Xiong, XB (Xiong Xin-bo); Zeng, XR (Zeng Xie-rong); Zou, CL (Zou Chun-li); Li, P (Li Ping); Fan, YB (Fan Yun-bo)

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作者: Cai, XM (Cai, Xing-Min); Hao, YQ (Hao, Yan-Qing); Zhang, DP (Zhang, Dong-Ping); Fan, P (Fan, Ping)

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作者: Wang, AT (Wang, An-Tai); Deng, L (Deng, Li); Lai, JQ (Lai, Jing-Qi); Li, J (Li, Juan)

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作者: Wang, LX (Wang, Longxiang); Chen, TS (Chen, Tongsheng); Qu, JL (Qu, Junle); Wei, XB (Wei, Xunbin)

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作者: Cai, S (Cai Sa); Pan, Y (Pan Yu); Fu, XB (Fu Xiaobing); Lei, YH (Lei Yonghong); Sun, TZ (Sun Tongzhu); Wang, J (Wang Jun); Sheng, ZY (Sheng Zhiyong)

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作者: Zheng, X (Zheng, X.); Lau, FCM (Lau, F. C. M.); Tse, CK (Tse, C. K.); He, Y (He, Y.); Hau, S (Hau, S.)

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作者: Wang, XF (Wang, Xiaofeng); Bao, XM (Bao, Xiaomin)

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作者: Qi, B (Qi, Bing); Huang, JJ (Huang, Jianjun); Gao, L (Gao, Liang); Qiu, YM (Qiu, Yunming)

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作者: Li, XY (Li, Xinyu); Wu, SX (Wu, Shuxiang); Hu, P (Hu, Ping); Xing, XJ (Xing, Xiangjun);

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作者: Liu, GQ (Liu, Guoqing); Zhang, G (Zhang, Gan); Jin, ZD (Jin, Zhangdong); Li, J (Li, Jun)

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作者: Yao, H (Yao, Hong); Ng, SS (Ng, Samuel S.); Tucker, WO (Tucker, Wesley O.); Tsang, YKT (Tsang, Yuk-Kai-Tiu); Man, K (Man, Kwan); Wang, XM (Wang, Xiao-mei); Chow, BKC (Chow, Billy K. C.); Kung, HF (Kung, Hsiang-Fu); Tang, GP (Tang, Gu-Ping); Lin, MC (Lin, Marie C.)

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ISI 文献传递号: 495NL

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作者: Li, L (Li, L.); Shan, CX (Shan, C. X.); Wang, SP (Wang, S. P.); Li, BH (Li, B. H.); Zhang, JY (Zhang, J. Y.); Yao, B (Yao, B.); Shen, DZ (Shen, D. Z.); Fan, XW (Fan, X. W.); Lu, YM (Lu, Y. M.)

标题: Degenerate layer at ZnO/sapphire interface

来源出版物: JOURNAL OF PHYSICS D-APPLIED PHYSICS, 42 (19): Art. No. 195403 OCT 7 2009

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作者: Xu, T (Xu, T.); Fang, L (Fang, L.); Ma, J (Ma, J.); Zeng, B (Zeng, B.); Liu, Y (Liu, Y.); Cui, J (Cui, J.); Wang, C (Wang, C.); Feng, Q (Feng, Q.); Luo, X (Luo, X.)

标题: Localizing surface plasmons with a metal-cladding superlens for projecting deep-subwavelength patterns

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ISSN: 0946-2171

DOI: 10.1007/s00340-009-3615-8

ISI 文献传递号: 494US

第 73 条,

作者: Zhang, DP (Zhang, Dongping); Fan, P (Fan, Ping); Cai, XM (Cai, Xingmin); Huang, JJ (Huang, Jianjun); Ru, LL (Ru, Lili); Zheng, ZH (Zheng, Zhuanghao); Liang, GX (Liang, Guangxing); Huang, YK (Huang, Yukun)

标题: Properties of ZnO thin films deposited by DC reactive magnetron sputtering under different plasma power

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ISSN: 0947-8396

DOI: 10.1007/s00339-009-5234-y

ISI 文献传递号: 494UQ

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作者: Xiong, XB (Xiong, X. -B.); Zeng, XR (Zeng, X. -R.); Zou, CL (Zou, C. -L.); Deng, F (Deng, F.)

标题: Preparation of adherent HA coating on sodium silicate treated carbon/carbon composite by induction heating deposition and hydrothermal treatment techniques

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地址: [Xiong, X. -B.; Zeng, X. -R.; Zou, C. -L.; Deng, F.] Shen Zhen Univ, Dept Mat Sci & Engn, Shen Zhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 493SF

第 75 条,

作者: Fan, XF (Fan, X. F.); Shen, ZX (Shen, Z. X.); Lu, YM (Lu, Y. M.); Kuo, JL (Kuo, Jer-Lai)

标题: A theoretical study of thermal stability and electronic properties of wurtzite and zincblende ZnO_xS_{1-x}

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地址: [Fan, X. F.; Shen, Z. X.; Kuo, Jer-Lai] Nanyang Technol Univ, Sch Math & Phys Sci,

Singapore 637371, Singapore; [Lu, Y. M.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Guangdong, Peoples R China; [Kuo, Jer-Lai] Acad Sinica, Inst Atom & Mol Sci, Taipei 10617, Taiwan

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ISI 文献传递号: 494NA

第 76 条,

作者: Lu, ZA (Lu, Zhuan); Zhang, QL (Zhang, Qianling); Xu, YS (Xu, Yangsen); Wang, ML (Wang, Mingliang); Liu, JH (Liu, Jianhong)

标题: DENSITY FUNCTIONAL THEORY/TIME-DEPENDENT DENSITY FUNCTIONAL THEORY STUDY ON THE STRUCTURES AND SOLVENT EFFECTS ON THE ELECTRONIC SPECTRA OF Ru(II) POLYPYRIDYL COMPLEXES: [Ru(bpy)(2)(L)](2+) (L = CNOIP, HPIP, DPPZ, TAPIP)

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ISI 文献传递号: 493ZE

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作者: Wei, ZH (Wei ZhengHong); Wen, SQ (Wen SongQiao); Zhu, LX (Zhu LiXing)

标题: Empirical likelihood-based evaluations of Value at Risk models

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地址: [Wei ZhengHong; Wen SongQiao] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China; [Wei ZhengHong; Wen SongQiao; Zhu LiXing] Hongkong Baptist Univ, Dept Math, Hong Kong, Hong Kong, Peoples R China

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DOI: 10.1007/s11425-009-0050-6

ISI 文献传递号: 492KE

第 78 条,

作者: Tang, S (Tang, Sheng); Chen, SP (Chen, Si-ping)

标题: A fast automatic recognition and location algorithm for fetal genital organs in ultrasound images

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地址: [Tang, Sheng] Shenzhen Univ, Post Doctoral Res Stn, Shenzhen 518060, Peoples R China;

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DOI: 10.1631/jzus.B0930162

ISI 文献传递号: 490UY

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作者: Wang, L (Wang, Lei); Zhu, GM (Zhu, Guang Ming)

标题: Synthesis and characterization of novel poly(aryl ether)s containing naphthyl moieties

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地址: [Wang, Lei] Shenzhen Univ, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060,

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ISSN: 1001-8417

DOI: 10.1016/j.ccllet.2009.02.019

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作者: Wu, Y (Wu, Ye); Li, IL (Li, Irene Ling); Fu, L (Fu, Ling); Zhai, JP (Zhai, Jian Pang); Ruan, SC (Ruan, Shuang Chen)

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作者: Kelly, TN (Kelly, Tanika N.); Rice, TK (Rice, Treva K.); Gu, DF (Gu, Dongfeng); Hixson, JE (Hixson, James E.); Chen, J (Chen, Jing); Liu, DP (Liu, Depei); Jaquish, CE (Jaquish, Cashell E.); Bazzano, LA (Bazzano, Lydia A.); Hu, DS (Hu, Dongsheng); Ma, JX (Ma, Jixiang); Gu, CC (Gu, C. Charles); Huang, JF (Huang, Jianfeng); Hamm, LL (Hamm, L. Lee); He, J (He, Jiang)

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ISSN: 0895-7061

DOI: 10.1038/ajh.2009.118

ISI 文献传递号: 487PQ

第 82 条,

作者: Gao, JH (Gao Ji-Hua); Xie, LL (Xie Ling-Ling); Peng, JH (Peng Jian-Hua)

标题: Controlling spatiotemporal chaos by speed feedback method

来源出版物: ACTA PHYSICA SINICA, 58 (8): 5218-5223 AUG 2009

地址: [Gao Ji-Hua; Xie Ling-Ling] Shenzhen Univ, Coll Mat, Shenzhen 518060, Peoples R China; [Gao Ji-Hua] Shenzhen Univ, Key Lab Special Funct Mat Shenzhen, Shenzhen 518060, Peoples R China; [Peng Jian-Hua] Shenzhen Univ, Coll Phys Sci, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 486VN

第 83 条,

作者: Bo, XX (Bo, Xiong Xin); Li, ZC (Li, Zou Chun); Rong, ZX (Rong, Zeng Xie); Ping, L (Ping, Li); Bo, FY (Bo, Fa Yu); Lin, TH (Lin, Tang Han); Hui, XS (Hui, Xie Sheng)

标题: Transformation of induction heating deposited monetite coating to hydroxyapatite coating on HT-C/C composites by hydrothermal treatment in two types of solution

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DOI: 10.1016/j.msec.2009.03.018

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作者: Li, B (Li, Bin); Huang, JW (Huang, Jiwu); Shi, YQ (Shi, Yun Qing)

标题: Steganalysis of YASS

来源出版物: IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY, 4 (3): 369-382 SEP 2009

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ISI 文献传递号: 485WQ

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作者: Song, J (Song, J.); Ding, JF (Ding, J. F.)

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地址: [Song, J.] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China; [Ding, J. F.] Shenzhen Univ, Inst Informat, Shenzhen 518060, Peoples R China

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第 86 条,

作者: Kou, JP (Kou Jing-ping); Lu, YJ (Lu Yu-juan); Luo, XY (Luo Xu-yang); Li, JZ (Li Ji-zhen)

标题: Michael Addition of Amines to Activated Alkenes Promoted by Zn/NH₄Cl System

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ISI 文献传递号: 486WT

第 87 条,

作者: Tian, SL (Tian Sheng-Li); Xu, DP (Xu Dong-ping); Ohnuma, T (Ohnuma, Takao)

标题: Construction and Cleavage Characterization of Single Targeted Multi-ribozyme Expression Systems in vitro

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ISI 文献传递号: 486WT

第 88 条,

作者: Zhou, L (Zhou Li); Tang, JN (Tang Jiao-ning); Liu, B (Liu Bo); Wu, YG (Wu Yi-guang)

标题: Liquid Membrane Oscillation of Water/Oil/Water System Containing TTAB and Recognition to Amino Acids

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ISSN: 1005-9040

ISI 文献传递号: 486WT

第 89 条,

作者: Wang, XF (Wang, Xiaofeng); Xie, WW (Xie, Wanwen); Lin, HL (Lin, Hanling)

标题: Finiteness and Dehn functions of automatic monoids having directed fellow traveller property

来源出版物: SEMIGROUP FORUM, 79 (1): 15-21 AUG 2009

地址: [Wang, Xiaofeng; Xie, Wanwen; Lin, Hanling] Shenzhen Univ, Dept Math, Shenzhen 518060, Guangdong, Peoples R China

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ISSN: 0037-1912

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ISI 文献传递号: 484AS

第 90 条,

作者: Meng, XF (Meng, X. F.); Peng, X (Peng, X.); Cai, LZ (Cai, L. Z.); Li, AM (Li, A. M.); Gao, Z (Gao, Z.); Wang, YR (Wang, Y. R.)

标题: Cryptosystem based on two-step phase-shifting interferometry and the RSA public-key encryption algorithm

来源出版物: JOURNAL OF OPTICS A-PURE AND APPLIED OPTICS, 11 (8): Art. No. 085402 AUG 2009

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第 91 条,

作者: Jin, C (Jin, Cheng); Chen, SP (Chen, Si-ping); Qin, ZD (Qin, Zheng-di)

标题: A new coding scheme in coded ultrasound using staggering repetition interval

来源出版物: JOURNAL OF ZHEJIANG UNIVERSITY-SCIENCE A, 10 (8): 1213-1216 AUG

2009

地址: [Chen, Si-ping] Shenzhen Univ, Sch Med, Shenzhen 518060, Peoples R China; [Jin, Cheng] Zhejiang Univ, Sch Biomed Engn & Instrument Sci, Hangzhou 310027, Peoples R China; [Qin, Zheng-di] Nokia Electr Ltd, Tampere 33100, Finland

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ISI 文献传递号: 480II

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作者: Lu, MH (Lu, Min-Hua); Yu, WN (Yu, Winnie); Huang, QH (Huang, Qing-Hua); Huang, YP (Huang, Yan-Ping); Zheng, YP (Zheng, Yong-Ping)

标题: A Hand-Held Indentation System for the Assessment of Mechanical Properties of Soft Tissues In Vivo

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作者: Liu, SD (Liu, Shide); Kang, K (Kang, Kang); Zhang, JH (Zhang, Jianhua); Ouyang, QL (Ouyang, Qiuling); Zhou, ZL (Zhou, Zhuolong); Tian, SL (Tian, Shengli); Xing, M (Xing, Miao)

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第 94 条,

作者: Gu, ZF (Gu, Z. F.); Jiang, MH (Jiang, M. H.); Zhao, JC (Zhao, J. C.); Cheng, G (Cheng, G.); Li, JQ (Li, J. Q.); Lin, PH (Lin, P. H.); Han, QY (Han, Q. Y.); Huang, ZF (Huang, Z. F.)

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ISSN: 0304-8853

DOI: 10.1016/j.jmmm.2009.06.042

ISI 文献传递号: 477EV

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作者: Lu, J (Lu, Jian); Zou, YR (Zou, Yuru); Ye, ZX (Ye, Zhongxing); Chen, WS (Chen, Wensheng)

标题: A noise-robust algorithm for classifying cyclic and dihedral symmetric images

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ISSN: 0960-0779

DOI: 10.1016/j.chaos.2009.01.042

ISI 文献传递号: 477WV

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作者: Claves, D (Claves, Daniel); Li, H (Li, Hui); Dubois, M (Dubois, Marc); Ksari, Y (Ksari, Younal)

标题: An unusual weak bonding mode of fluorine to single-walled carbon nanotubes

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地址: [Claves, Daniel; Dubois, Marc] Clermont Univ UBP, Lab Mat Inorgan, UMR 6002, CNRS, F-63177 Aubiere, France; [Li, Hui] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China; [Ksari, Younal] Univ Aix Marseille, Inst Mat Microelect Nanosci Provence, UMR CNRS 6242, Ctr Sci St Jerome, F-13397 Marseille, France

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ISI 文献传递号: 479IL

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作者: Zhai, JP (Zhai, J. P.); Li, IL (Li, I. L.); Ruan, SC (Ruan, S. C.); Tang, ZK (Tang, Z. K.)

标题: Fabrication of smallest single-walled carbon nanotubes in molecular sieves: A comparison between SAPO-11 and AlPO₄-11

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ISSN: 1387-1811

DOI: 10.1016/j.micromeso.2009.04.016

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作者: Zhang, H (Zhang, H.); Chai, ZF (Chai, Z. F.); Qing, WY (Qing, W. Y.); Chen, HC (Chen, H. C.)

标题: Cyclic neutron activation analysis for determination of selenium in food samples using Se-77m

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会议日期: SEP 07-12, 2008

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地址: [Chai, Z. F.] Chinese Acad Sci, Lab Biol Safety, Beijing 100049, Peoples R China; [Chai, Z. F.] Chinese Acad Sci, Inst High Energy Phys, Key Lab Nucl Analyt Tech, Beijing 100049, Peoples R China; [Zhang, H.; Chai, Z. F.; Qing, W. Y.; Chen, H. C.] Shenzhen Univ, Coll Phys Sci & Technol, Inst Nucl Tech, Shenzhen 518060, Peoples R China

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ISSN: 0236-5731

DOI: 10.1007/s10967-009-0087-6

ISI 文献传递号: 476HG

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作者: Cao, LY (Cao, L. -Y.); Zheng, B (Zheng, B.); Huang, JF (Huang, J. F.); Zeng, XR (Zeng, X. R.)

标题: Influence of fibre content on mechanical properties of C-(f)/PMMA-PMA composites

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ISSN: 1066-7857

DOI: 10.1179/175355509X460640

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作者: Zhou, CT (Zhou, C. T.); He, XT (He, X. T.); Cao, JM (Cao, J. M.); Wang, XG (Wang, X. G.); Wu, SZ (Wu, S. Z.)

标题: Reducing current loss of laser-driven fast electron beams propagating in solid-density plasmas

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第 101 条,

作者: Li, LQ (Li Liang-qun); Me, WX (Me Wei-xin); Huang, JX (Huang Jing-xiong); Huang, JJ

(Huang Jian-jun)

标题: Multiple Model Rao-Blackwellized Particle Filter for Manoeuvring Target Tracking

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地址: [Li Liang-qun; Me Wei-xin; Huang Jing-xiong; Huang Jian-jun] Shenzhen Univ, Sch Informat Engn, Shenzhen 518060, Guangdong, Peoples R China; [Huang Jian-jun] Shenzhen Univ, Sch Elect Engn, Shenzhen 518060, Guangdong, Peoples R China

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ISI 文献传递号: 470ZR

第 102 条,

作者: Sheng, HC (Sheng, Hong-chao); Zeng, XR (Zeng, Xie-rong); Li, XH (Li, Xiao-hua); Zou, JZ (Zou, Ji-zhao); Xie, SH (Xie, Sheng-hui)

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DOI: 10.1016/j.jmmm.2009.04.079

ISI 文献传递号: 471AA

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作者: Xie, SH (Xie, S. H.); Zeng, XR (Zeng, X. R.); Qian, HX (Qian, H. X.)

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ISSN: 0925-8388

DOI: 10.1016/j.jallcom.2009.02.075

ISI 文献传递号: 468EU

第 104 条,

作者: Yan, JL (Yan, J. L.); Liu, DX (Liu, D. X.); Huang, J (Huang, J.); Long, QX (Long, Q. X.); Zhuang, YH (Zhuang, Y. H.); Li, JQ (Li, J. Q.)

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作者: Zhang, Y (Zhang, Yong); Zhang, H (Zhang, Hui); Niu, XM (Niu, Xia-Mu)

标题: THE KEY MANAGEMENT OF THE ENCRYPTED DATABASE BASED ON XML

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第 106 条,

作者: Peng, JC (Peng, J. -C.); Jiang, H (Jiang, H.); Xu, G (Xu, G.); Luo, A (Luo, A.); Huang, C (Huang, C.)

标题: Independent marginal losses with application to locational marginal price calculation

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DOI: 10.1049/iet-gtd.2008.0551

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作者: Wei, B (Wei Bo); Sun, JM (Sun Jian-min); Cao, HQ (Cao Hui-qun); Lu, YJ (Lue Yu-juan); Fang, L (Fang Lin)

标题: Synthesis and Catalytic Properties of ZSM-5 Zeolite with Alkyl-polyamine Triethylene-tetramine as Directing Agent

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ISI 文献传递号: 469CR

第 108 条,

作者: Yang, G (Yang, G.); Wu, L (Wu, L.); Chen, S (Chen, S.); Zhu, L (Zhu, L.); Huang, P (Huang, P.); Tong, L (Tong, L.); Zhao, Y (Zhao, Y.); Zhao, G (Zhao, G.); Wang, J (Wang, J.); Mei, T (Mei, T.); Xu, A (Xu, A.); Wang, Y (Wang, Y.)

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DOI: 10.1038/sj.bjc.6605087

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第 109 条,

作者: Ji, KM (Ji, Kunmei); Chen, JJ (Chen, Jiajie); Li, M (Li, Meng); Liu, ZG (Liu, Zhigang); Wang, CB (Wang, Chunbo); Zhan, ZK (Zhan, Zhengke); Wu, XL (Wu, Xuli); Xia, QY (Xia, Qingyou)

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ISSN: 0924-2244

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ISI 文献传递号: 465MA

第 110 条,

作者: Zou, JZ (Zou Ji-zhao); Zeng, XR (Zeng Xie-rong); Xiong, XB (Xiong Xin-bo)

标题: Microwave assisted chemical vapor infiltration to prepare carbon/carbon composites

来源出版物: NEW CARBON MATERIALS, 24 (2): 136-140 JUN 2009

地址: [Zou Ji-zhao; Zeng Xie-rong; Xiong Xin-bo] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 1007-8827

ISI 文献传递号: 466BC

第 111 条,

作者: Ye, Y (Ye, Ying); Yu, XH (Yu, Xiaohui)

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ISSN: 0362-546X

DOI: 10.1016/j.na.2009.01.019

ISI 文献传递号: 459RY

第 112 条,

作者: Ren, XZ (Ren, Xiangzhong); Jiang, YK (Jiang, Yingkai); Zhang, PX (Zhang, Peixin); Liu, JH (Liu, Jianhong); Zhang, QL (Zhang, Qianling)

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DOI: 10.1007/s10971-009-2002-6

ISI 文献传递号: 462PE

第 113 条,

作者: Pan, MQ (Pan, Minqiang); Zeng, DH (Zeng, Dehuai); Tang, Y (Tang, Yong)

标题: Feasibility investigations on multi-cutter milling process: A novel fabrication method for microreactors with multiple microchannels

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DOI: 10.1016/j.jpowsour.2009.03.024

ISI 文献传递号: 461MB

第 114 条,

作者: Qin, W (Qin, W.); Peng, X (Peng, X.)

标题: Vulnerability to known-plaintext attack of optical encryption schemes based on two fractional Fourier transform order keys and double random phase keys

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JUL 2009

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第 115 条,

作者: Lu, YH (Lu, Yahui); Zhang, L (Zhang, Li); Sun, JG (Sun, Jianguang)

标题: Task-activity based access control for process collaboration environments

来源出版物: COMPUTERS IN INDUSTRY, 60 (6): 403-415 Sp. Iss. SI AUG 2009

会议标题: 11th International Conference on CSCW in Design (CSCWD 2007)

会议日期: APR 26-28, 2007

会议地点: Melbourne, AUSTRALIA

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作者: Li, LX (Li Luoxing); Lou, Y (Lou Yan)

标题: Microstructure Evolutions during the Hot Extrusion Process of AZ 31B Magnesium Alloy

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2009

地址: [Li Luoxing] Hunan Univ, State Key Lab Adv Design & Mfg Vehicle Body, Changsha
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第 117 条,

作者: Zhang, K (Zhang, Kai); Wang, S (Wang, Song)

标题: A computational scheme for uncertain volatility model in option pricing

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地址: [Zhang, Kai] Shenzhen Univ, Sch Business, Dept Finance, Shenzhen 518060, Guangdong, Peoples R China; [Zhang, Kai; Wang, Song] Univ Western Australia, Sch Math & Stat, Crawley, WA 6009, Australia

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DOI: 10.1016/j.apnum.2009.01.004

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作者: Dryden, IL (Dryden, Ian L.); Bai, L (Bai, Li); Brignell, CJ (Brignell, Christopher J.); Shen, LL (Shen, Linlin)

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地址: [Dryden, Ian L.; Brignell, Christopher J.] Univ Nottingham, Sch Math Sci, Nottingham NG7 2RD, England; [Bai, Li] Univ Nottingham, Sch Comp Sci, Nottingham NG7 2RD, England; [Shen, Linlin] Shen Zhen Univ, Sch Informat & Engn, Shenzhen, Peoples R China

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ISSN: 0960-3174

DOI: 10.1007/s11222-008-9087-6

ISI 文献传递号: 459OB

第 119 条,

作者: Liu, DC (Liu, D. C.); Li, JQ (Li, J. Q.); Ouyang, M (Ouyang, M.); Liu, FS (Liu, F. S.); Ao, WQ (Ao, W. Q.)

标题: The phase relations in the Gd-Fe-Ga ternary system at 500 degrees C

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ISSN: 0925-8388

DOI: 10.1016/j.jallcom.2008.12.057

ISI 文献传递号: 458XR

第 120 条,

作者: Lv, WZ (Lv, Weizhong); Liu, B (Liu, Bo); Qiu, Q (Qiu, Qi); Wang, F (Wang, Fang); Luo, ZK (Luo, Zhongkuan); Zhang, PX (Zhang, Peixin); Wei, SH (Wei, Shaohui)

标题: Synthesis, characterization and photocatalytic properties of spinel CuAl₂O₄ nanoparticles by a sonochemical method

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作者: Pan, XH (Pan, Xiaohua); Xiao, DM (Xiao, Deming); Zhang, XY (Zhang, Xiaoyun); Huang, YS (Huang, YuanShuai); Lin, BW (Lin, Bowen)

标题: Study of rotating permanent magnetic field to treat steroid-induced osteonecrosis of femoral head

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地址: [Pan, Xiaohua; Xiao, Deming; Lin, Bowen] Jinan Univ, Clin Med Coll 2, Shenzhen Peoples Hosp, Jinan 518020, Guangdong, Peoples R China; [Zhang, Xiaoyun] Shenzhen Univ, Dept Biotechnol, Shenzhen 518060, Peoples R China; [Huang, YuanShuai] Chongqing Med Univ, Minist Educ, Key Lab Lab Med Diagnost, Chongqing 400016, Peoples R China

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ISSN: 0341-2695

DOI: 10.1007/s00264-007-0506-7

ISI 文献传递号: 458RK

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作者: Xia, LZ (Xia, L. Z.); Su, H (Su, H.); Ruan, SC (Ruan, S. C.); Zhou, R (Zhou, R.)

标题: Continuous-tunable 4.144-4.851 μ m twin-MgO:PPLN cascaded optical parametric generator pumped by a 1.342 μ m Nd:GdVO₄ laser

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ISSN: 0030-4018

DOI: 10.1016/j.optcom.2009.03.021

ISI 文献传递号: 455LV

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作者: Ji, KM (Ji, Kunmei); Zhu, SL (Zhu, Shenglang); Liu, ZG (Liu, Zhigang)

标题: Melamine-Contaminated Powdered Formula and Urolithiasis

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地址: [Ji, Kunmei; Liu, Zhigang] Shenzhen Univ, Shenzhen 518060, Peoples R China; [Zhu, Shenglang] Shenzhen Nanshan Hosp, Shenzhen 518052, Peoples R China

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ISI 文献传递号: 458WR

第 124 条,

作者: Xia, L (Xia, Li); Yao, ZA (Yao, Zheng'an)

标题: Existence, uniqueness and asymptotic behavior of solutions for a singular parabolic equation

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DOI: 10.1016/j.jmaa.2009.04.039

ISI 文献传递号: 456CZ

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作者: Li, JQ (Li, J. Q.); Ouyang, M (Ouyang, M.); Liu, DC (Liu, D. C.); Liu, FS (Liu, F. S.); Ao, WQ (Ao, W. Q.)

标题: The isothermal section of the Tb-Fe-Ga ternary system at 773 K

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DOI: 10.1016/j.intermet.2009.02.016

ISI 文献传递号: 457BO

第 126 条,

作者: Liu, FS (Liu, Fusheng); Ao, WQ (Ao, Weiqin); Wu, L (Wu, Li); Li, JQ (Li, Junqin)

标题: Crystal structures of the compounds formed in DyCo₂-DyGa₂ pseudo-binary system at 773
K

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作者: Zhang, SL (Zhang, Shengli); Liew, SC (Liew, Soung-Chang)

标题: Channel Coding and Decoding in a Relay System Operated with Physical-Layer Network
Coding

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作者: Hu, DS (Hu, Dongsheng); Sun, L (Sun, Liang); Fu, PY (Fu, Pengyu); Xie, J (Xie, Jing); Lu, J (Lu, Jie); Zhou, J (Zhou, Jing); Yu, DH (Yu, Dahai); Whelton, PK (Whelton, Paul K.); He, J (He, Jiang); Gu, DF (Gu, Dongfeng)

标题: Prevalence and risk factors for type 2 diabetes mellitus in the Chinese adult population: The InterASIA Study

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地址: [Gu, Dongfeng] Chinese Acad Med Sci, Dept Evidence Based Med, Beijing 100037, Peoples R China; [Hu, Dongsheng; Sun, Liang; Xie, Jing; Lu, Jie; Zhou, Jing; Yu, Dahai] Zhengzhou Univ, Coll Publ Hlth, Dept Epidemiol, Zhengzhou, Henan, Peoples R China; [Hu, Dongsheng] Shenzhen Univ, Sch Med, Dept Epidemiol, Shenzhen, Guangdong, Peoples R China; [Fu, Pengyu] Henan Ctr Dis Control & Prevent, Inst Publ Hlth, Zhengzhou, Henan, Peoples R China; [Whelton, Paul K.; He, Jiang] Tulane Univ, Sch Publ Hlth & Trop Med, New Orleans, LA USA; [Gu, Dongfeng] Chinese Acad Med Sci, Div Populat Genet, Beijing 100037, Peoples R China; [Gu, Dongfeng] Chinese Acad Med Sci, Cardiovasc Inst, Beijing 100037, Peoples R China; [Gu, Dongfeng] Chinese Acad Med Sci, Fu Wai Hosp, Beijing 100037, Peoples R China; [Gu, Dongfeng] Peking Union Med Coll, Beijing 100037, Peoples R China

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ISSN: 0168-8227

DOI: 10.1016/j.diabres.2009.02.021

ISI 文献传递号: 455LY

第 129 条,

作者: Ji, JH (Ji, Jianhua); Chen, ZW (Chen, Zhiwen); Xu, M (Xu, Ming)

标题: Analysis of normalized throughput in WDM-based coherent time-spreading OCDMA system

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地址: [Ji, Jianhua; Xu, Ming] Shenzhen Univ, Adv Technol Res Ctr, Shenzhen 518060, Peoples R China; [Chen, Zhiwen] Shanghai Univ Sci & Technol, Opt Elect Informat Engn Coll, Shanghai 200093, Peoples R China

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ISSN: 1671-7694

DOI: 10.3788/COL20090702.0098

ISI 文献传递号: 457XV

第 130 条,

作者: Gao, JH (Gao, Jihua); Xie, LL (Xie, Lingling); Zou, W (Zou, Wei); Zhan, M (Zhan, Meng)

标题: Transition zone in controlling spatiotemporal chaos

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地址: [Zou, Wei; Zhan, Meng] Chinese Acad Sci, Wuhan Inst Phys & Math, Wuhan 430071, Peoples R China; [Gao, Jihua; Xie, Lingling] Shenzhen Univ, Coll Mat, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Zou, Wei] Chinese Acad Sci, Grad Sch, Beijing 100049, Peoples R China

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ISSN: 1539-3755

文献编号: 056214

DOI: 10.1103/PhysRevE.79.056214

ISI 文献传递号: 451WE

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作者: Wei, YD (Wei, Yadong); Wang, J (Wang, Jian)

标题: Current conserving nonequilibrium ac transport theory

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地址: [Wei, Yadong] Shenzhen Univ, Dept Phys, Shenzhen 518060, Peoples R China; [Wei, Yadong] Shenzhen Univ, Inst Computat Condense Matter Phys, Shenzhen 518060, Peoples R China; [Wang, Jian] Univ Hong Kong, Dept Phys, Hong Kong, Hong Kong, Peoples R China; [Wang, Jian] Univ Hong Kong, Ctr Theoret & Computat Phys, Hong Kong, Hong Kong, Peoples R China

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ISSN: 1098-0121

文献编号: 195315

DOI: 10.1103/PhysRevB.79.195315

ISI 文献传递号: 451WJ

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作者: Qiu, YW (Qiu, Yao-Wen); Zhang, G (Zhang, Gan); Liu, GQ (Liu, Guo-Qing); Guo, LL (Guo, Ling-Li); Li, XD (Li, Xiang-Dong); Wai, O (Wai, Onyx)

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地址: [Qiu, Yao-Wen; Zhang, Gan; Liu, Guo-Qing; Guo, Ling-Li] Chinese Acad Sci, Guangzhou Inst Geochem, State Key Lab Organ Geochem, Guangzhou 510640, Peoples R China; [Qiu, Yao-Wen] Chinese Acad Sci, S China Sea Inst Oceanol, Key Lab Trop Marine Environm Dynam, Guangzhou 510301, Guangdong, Peoples R China; [Liu, Guo-Qing] Shenzhen Univ, Coll Phys, Inst Nucl Technol, Shenzhen 518060, Peoples R China; [Li, Xiang-Dong; Wai, Onyx] Hong Kong Polytech Univ, Dept Civil & Struct Engn, Kowloon, Hong Kong, Peoples R China

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DOI: 10.1016/j.ecss.2009.03.018

ISI 文献传递号: 452KX

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作者: Wang, KG (Wang Kai-Ge); Wang, L (Wang Lei); Niu, HB (Niu Han-Ben)

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地址: [Wang Kai-Ge] NW Univ Xian, Inst Photon & Photon Technol, Xian 710069, Peoples R China; [Wang Kai-Ge; Niu Han-Ben] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China; [Wang Lei] Xian Inst Appl Opt, Xian 710065, Peoples R China

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ISI 文献传递号: 451GD

第 134 条,

作者: Xiong, XB (Xiong Xin-bo); Zeng, XR (Zeng Xie-rong); Zou, CL (Zou Chun-li); Zhou, JZ (Zhou Ji-Zhao)

标题: Strong bonding strength between HA and (NH₄)₂S₂O₈-treated carbon/carbon composite by hydrothermal treatment and induction heating

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ISSN: 1742-7061

DOI: 10.1016/j.actbio.2008.12.007

ISI 文献传递号: 451YM

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作者: Tang, HL (Tang, Hanling); Zeng, XR (Zeng, Xierong); Xiong, XB (Xiong, Xinbo); Li, L (Li, Long); Zou, JZ (Zou, Jizhao)

标题: Mechanical and tribological properties of short-fiber-reinforced SiC composites

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ISSN: 0301-679X

DOI: 10.1016/j.triboint.2008.10.017

ISI 文献传递号: 450AY

第 136 条,

作者: Zhu, SL (Zhu, Sheng-lang); Li, JH (Li, Jiu-hong); Chen, L (Chen, Lu); Bao, ZX (Bao, Zhong-xian); Zhang, LJ (Zhang, Long-jiang); Li, JP (Li, Jia-ping); Chen, JH (Chen, Jie-hui); Ji, KM (Ji, Kun-mei)

标题: Conservative Management of Pediatric Nephrolithiasis Caused by Melamine-Contaminated Milk Powder

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DOI: 10.1542/peds.2008-3659

ISI 文献传递号: 449GO

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作者: Zhang, DP (Zhang, Dongping); Wang, CJ (Wang, Congjuan); Fan, P (Fan, Ping); Cai, XM (Cai, Xingmin); Zheng, ZH (Zheng, Zhuanghao); Shao, JD (Shao, Jianda); Fan, ZX (Fan, Zhengxiu)

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ISI 文献传递号: 450DT

第 138 条,

作者: Lv, WZ (Lv, Weizhong); Luo, ZK (Luo, Zhongkuan); Weng, WJ (Weng, Wenjian); Yang, H (Yang, Hui)

标题: Synthesis, characterization and performance of nanosized Bi_{0.1}Sn_{0.9}O₂-WPU organic-inorganic hybrid coatings

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DOI: 10.1007/s10971-009-1922-5

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第 139 条,

作者: Tian, CJ (Tian, Chuanjun); Chen, GR (Chen, Guanrong)

标题: Stability and chaos in a class of 2-dimensional spatiotemporal discrete systems

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地址: [Tian, Chuanjun] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Peoples R China; [Chen, Guanrong] City Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China

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ISI 文献传递号: 449OK

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作者: Li, JQ (Li, J. Q.); Ouyang, M (Ouyang, M.); Liu, FS (Liu, F. S.); Liu, DC (Liu, D. C.); Ao, WQ (Ao, W. Q.)

标题: Structure and magnetic properties of TbFe_{6-x}Ga_{6+x} compounds

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DOI: 10.1016/j.jmmm.2009.03.030

ISI 文献传递号: 450XX

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作者: Du, WF (Du, Wenfeng); Jia, WJ (Jia, Weijia); Wang, GJ (Wang, Guojun); Lu, WY (Lu, Wenyan)

标题: Analysis of channel allocation scheme for wireless cellular networks

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地址: [Du, Wenfeng] Shenzhen Univ, Dept Comp Sci & Technol, Sch Comp & Software Engn, Shenzhen 518060, Peoples R China; [Jia, Weijia] City Univ Hong Kong, Dept Comp Sci, Hong Kong, Hong Kong, Peoples R China; [Wang, Guojun; Lu, Wenyan] Cent S Univ Technol, Dept Comp Sci & Technol, Changsha 410083, Peoples R China

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ISI 文献传递号: 449VC

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作者: Liu, Q (Liu Qiong); Jiang, L (Jiang Liang); Tian, J (Tian Jing); Ni, JZ (Ni Jiazuan)

标题: The Molecular Biology of Selenoproteins and Their Effects on Diseases

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地址: [Liu Qiong; Jiang Liang; Tian Jing; Ni Jiazuan] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China; [Jiang Liang; Ni Jiazuan] Chinese Acad Sci, Changchun Inst Appl Chem, Changchun 130022, Peoples R China

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ISI 文献传递号: 444YE

第 143 条,

作者: Zhang, JL (Zhang Jilin); Hong, GY (Hong Guangyan); Ni, JZ (Ni Jiazuan)

标题: Monodisperse Magnetic Nanoparticle Carriers for Targeting Drug

来源出版物: PROGRESS IN CHEMISTRY, 21 (5): 880-889 MAY 2009

地址: [Zhang Jilin; Hong Guangyan; Ni Jiazuan] Chinese Acad Sci, Changchun Inst Appl Chem, State Key Lab Rare Earth Resource Utilizat, Changchun 130022, Peoples R China; [Ni Jiazuan]

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第 144 条,

作者: Zhang, DP (Zhang, Dongping); Fan, P (Fan, Ping); Wang, CJ (Wang, Congjuan); Cai, XM (Cai, Xingmin); Liang, GX (Liang, Guangxing); Shao, JD (Shao, Jianda); Fan, ZX (Fan, Zhengxiu)

标题: Properties of HfO₂ thin films prepared by dual-ion-beam reactive sputtering

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ISSN: 0030-3992

DOI: 10.1016/j.optlastec.2008.11.010

ISI 文献传递号: 447IV

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作者: Liu, KP (Liu, Kai-Peng); Yu, ZQ (Yu, Zhen-Qiang); Liu, JH (Liu, Jia-Hao); Chen, EQ (Chen, Er-Qiang)

标题: Molecular Shapes of Monosubstituted Polyacetylenes in their Liquid Crystalline Phases

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DOI: 10.1002/macp.200900011

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作者: Peng, DS (Peng, Dongsheng); Feng, YC (Feng, Yuchun); Niu, HB (Niu, Hanben)

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作者: Liu, ZG (Liu, Zhigang); Xia, LX (Xia, Lixin); Wu, YL (Wu, Yulan); Xia, QY (Xia, Qingyou); Chen, JJ (Chen, Jiajie); Roux, KH (Roux, Kenneth H.)

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ISSN: 1018-2438

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作者: Wang, B (Wang, Bin); Yu, YJ (Yu, Yunjin); Zhang, L (Zhang, Lei); Wei, YD (Wei, Yadong); Wang, J (Wang, Jian)

标题: Oscillation of dynamic conductance of Al-C-n-Al structures: Nonequilibrium Green's function and density functional theory study

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作者: Meng, XF (Meng, X. F.); Peng, X (Peng, X.); Cai, LZ (Cai, L. Z.); Li, AM (Li, A. M.); Guo, JP (Guo, J. P.); Wang, YR (Wang, Y. R.)

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ISI 文献传递号: 442VV

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作者: Wang, CJ (Wang, Congjuan); Jin, YX (Jin, Yunxia); Zhang, DP (Zhang, Dongping); Shao, JD (Shao, Jianda); Fan, ZX (Fan, Zhengxiu)

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ISI 文献传递号: 444SO

第 151 条,

作者: Zhou, R (Zhou, Rui); Ruan, SC (Ruan, Shuangchen); Du, CL (Du, Chenlin); Yao, JQ (Yao, Jianquan)

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DOI: 10.1016/j.optlastec.2008.09.008

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作者: Xu, SX (Xu, Shixiang); Gao, YX (Gao, Yanxia); Wu, QY (Wu, Qingyang); Hui, B (Hui, Bin); Li, JZ (Li, Jingzhen)

标题: Half-Brewster-prism pair for broadband mode-locked optical pulse compression

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第 153 条,

作者: Li, XF (Li Xiao-Feng); Zhang, SQ (Zhang Shu-Qing); Liu, Q (Liu Qiang); Zhang, B (Zhang Bai); Liu, DW (Liu Dian-Wei); Lu, BB (Lu Bi-Bo); Na, XD (Na Xiao-Dong)

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第 154 条,

作者: Ao, WQ (Ao, W. Q.); Sun, WA (Sun, W. A.); Li, JQ (Li, J. Q.); Liu, FS (Liu, F. S.); Du, Y
(Du, Y.)

标题: Hydrothermal synthesis of nano-sized AgPb₁₈SbTe₂₀ thermoelectric powders

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ISI 文献传递号: 443LO

第 155 条,

作者: Guo, BL (Guo, Boliang); Aveyard, P (Aveyard, Paul); Dai, XY (Dai, Xiaoyang)

标题: The Chinese Intelligence Scale for Young Children Testing Factor Structure and
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第 156 条,

作者: Qi, Y (Qi, Y.); Gan, D (Gan, D.); Ma, J (Ma, J.); Cui, J (Cui, J.); Wang, C (Wang, C.); Luo,
X (Luo, X.)

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DOI: 10.1007/s00340-009-3493-0
ISI 文献传递号: 445TA

第 157 条,

作者: Zhu, H (Zhu, Hai); Shan, CX (Shan, Chong-Xin); Yao, B (Yao, Bin); Li, BH (Li, Bing-Hui); Zhang, JY (Zhang, Ji-Ying); Zhang, ZZ (Zhang, Zheng-Zhong); Zhao, DX (Zhao, Dong-Xu); Shen, DZ (Shen, De-Zhen); Fan, XW (Fan, Xi-Wu); Lu, YM (Lu, You-Ming); Tong, ZK (Tong, Zi-Kang)

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ISI 文献传递号: 443ZX

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作者: Yang, XL (Yang, X. L.); Liu, Y (Liu, Y.); Yang, JM (Yang, J. M.)

标题: Expiratory flow in a rigid three-generation airway with one collapsible segment

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DOI: 10.1002/cnm.1198

ISI 文献传递号: 442AT

第 159 条,

作者: Li, YF (Li, Y. F.); Yao, B (Yao, B.); Deng, R (Deng, R.); Li, BH (Li, B. H.); Zhang, JY (Zhang, J. Y.); Zhao, YM (Zhao, Y. M.); Jiang, DY (Jiang, D. Y.); Zhang, ZZ (Zhang, Z. Z.); Shan, CX (Shan, C. X.); Shen, DZ (Shen, D. Z.); Fan, XW (Fan, X. W.); Lu, YM (Lu, Y. M.)

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DOI: 10.1088/0022-3727/42/10/105102

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第 160 条,

作者: Qian, HX (Qian, H. X.); Zhou, W (Zhou, Wei)

标题: Focused ion beam irradiation of ZnO film: an atomic force microscopy study

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第 161 条,

作者: Wei, JC (Wei, Juncheng); Yang, J (Yang, Jun)

标题: Solutions with transition layer and spike in an inhomogeneous phase transition model

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作者: Li, YZ (Li, Yuezhi); Wang, LQ (Wang, Li-Qun); Hu, Y (Hu, Yong)

标题: Localizing P300 generators in high-density event-related potential with fMRI

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地址: [Hu, Yong] Univ Hong Kong, Duchess Kent Childrens Hosp, Dept Orthoped & Traumatol, Pokfulam, Hong Kong, Peoples R China; [Li, Yuezhi] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen, Peoples R China; [Wang, Li-Qun] Tokyo Denki Univ, Appl Superconduct Res Lab, Chiba, Japan

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第 163 条,

作者: Luo, RM (Luo, R. M.); Liu, FS (Liu, F. S.); Li, JQ (Li, J. Q.); Feng, XW (Feng, X. W.)

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ISI 文献传递号: 431TG

第 164 条,

作者: Ji, Z (Ji Zhen); Wang, YW (Wang Yiwei); Chu, Y (Chu Ying); Wu, QH (Wu Qinghua)

标题: Bacterial Particle Swarm Optimization

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地址: [Ji Zhen; Wang Yiwei; Chu Ying] Shenzhen Univ, Fac Informat Engn, Shenzhen 518060, Peoples R China; [Wu Qinghua] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3G1, Merseyside, England

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ISI 文献传递号: 434LI

第 165 条,

作者: Tian, SL (Tian Sheng-li); Zheng, S (Zheng Suo); Liu, SD (Liu Shi-de); Zhang, JH (Zhang Jian-hua); Xu, DP (Xu Dong-ping); Ohnuma, T (Ohnuma, Takao)

标题: Construction of Multi-ribozyme Expression System and Its Characterization of Cleavage on the MDR1/MRP1 Double Target Substrate in vitro

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ISI 文献传递号: 436PD

第 166 条,

作者: Zhu, JH (Zhu, Ji-Hua); Young, B (Young, Ben)

标题: Design of Aluminum Alloy Flexural Members Using Direct Strength Method

来源出版物: JOURNAL OF STRUCTURAL ENGINEERING-ASCE, 135 (5): 558-566 MAY 2009

地址: [Young, Ben] Univ Hong Kong, Dept Civil Engn, Hong Kong, Hong Kong, Peoples R China; [Zhu, Ji-Hua] Shenzhen Univ, Coll Civil Engn, Shenzhen Key Lab Durabil Civil Engn, Shenzhen 518060, Peoples R China

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ISSN: 0733-9445

DOI: 10.1061/(ASCE)ST.1943-541X.0000004

ISI 文献传递号: 433UM

第 167 条,

作者: Wang, B (Wang Biao); Fang, YJ (Fang YingJue); Lin, HG (Lin HongGang); Li, Y (Li Yi)

标题: The improved QV signature scheme based on conic curves over a"currency sign (n)

来源出版物: SCIENCE IN CHINA SERIES F-INFORMATION SCIENCES, 52 (4): 602-608
APR 2009

地址: [Wang Biao; Li Yi] Univ Int Relat, Dept Informat Sci & Technol, Beijing 100091, Peoples R China; [Fang YingJue] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China; [Lin HongGang] Chengdu Univ Informat Technol, Dept Network Engn, Chengdu 610225, Peoples R China

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DOI: 10.1007/s11432-009-0083-z

ISI 文献传递号: 429ME

第 168 条,

作者: Zeng, XR (Zeng Xie-rong); Zou, JZ (Zou Ji-zhao); Qlan, HX (Qlan Hai-xia); Xiong, XB (Xiong Xin-bo); Li, XH (Li Xiao-hua); Xie, SH (Xie Sheng-hui)

标题: Microwave assisted chemical vapor infiltration for the rapid fabrication of carbon/carbon composites

来源出版物: NEW CARBON MATERIALS, 24 (1): 28-32 MAR 2009

地址: [Zeng Xie-rong; Zou Ji-zhao; Qlan Hai-xia; Xiong Xin-bo; Li Xiao-hua; Xie Sheng-hui] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Zeng Xie-rong; Zou Ji-zhao; Qlan Hai-xia; Xiong Xin-bo; Li Xiao-hua; Xie Sheng-hui] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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DOI: 10.1016/S1872-5805(08)60033-5

ISI 文献传递号: 429SD

第 169 条,

作者: Zhu, QM (Zhu Qiming); Zhuang, YH (Zhuang Yinghong); Liang, JL (Liang Jianlie); Deng, JQ (Deng Jianqiu); Li, JQ (Li Junqin); Zhou, KW (Zhou Kaiwen)

标题: Study on stability of RECo₅ phases (RE=Dy, Gd)

来源出版物: JOURNAL OF RARE EARTHS, 27 (1): 100-103 FEB 2009

地址: [Zhu Qiming; Liang Jianlie] Guangxi Univ Nationality, Coll Phys & Elect Engn, Nanning 530006, Peoples R China; [Zhu Qiming; Zhuang Yinghong; Zhou Kaiwen] Guangxi Univ, Minist Educ, Key Lab Nonferrous Met Mat & New Proc Technol, Nanning 530004, Peoples R China; [Li Junqin] Shenzhen Univ, Dept Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Li Junqin] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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DOI: 10.1016/S1002-0721(08)60200-8

ISI 文献传递号: 429EF

第 170 条,

作者: Liu, JQ (Liu Jingqi); Su, KP (Su Kunpeng); Yang, XM (Yang Xiaomao); Wang, X (Wang Xina); Li, JQ (Li Junqin)

标题: Phase relationships in the Yb-Fe-Sb system at 530 degrees C

来源出版物: JOURNAL OF RARE EARTHS, 27 (1): 104-108 FEB 2009

地址: [Liu Jingqi; Su Kunpeng; Yang Xiaomao; Wang Xina] Guangxi Univ, Coll Phys Sci & Technol, Nanning 530004, Peoples R China; [Liu Jingqi; Su Kunpeng; Yang Xiaomao; Wang Xina] Guangxi Univ, Inst Mat Sci, Nanning 530004, Peoples R China; [Liu Jingqi; Su Kunpeng; Yang Xiaomao; Wang Xina] Guangxi Univ, Minist Educ, Key Lab Nonferrous Met Mat & New Proc Technol, Nanning 530004, Peoples R China; [Li Junqin] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Li Junqin] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 429EF

第 171 条,

作者: Zhu, DL (Zhu, Deliang); Tan, XA (Tan, Xiaoan); Cao, PJ (Cao, Peijiang); Jia, F (Jia, Fang); Ma, XC (Ma, Xiaocui); Lu, YM (Lu, Youming)

标题: Influence of A-site size and disorder on metamagnetic transformation in A-site substituted Pr_{0.5}Ca_{0.5}MnO₃

来源出版物: JOURNAL OF APPLIED PHYSICS, 105 (6): Art. No. 063914 MAR 15 2009

地址: [Zhu, Deliang] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; Shenzhen Univ, Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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第 172 条,

作者: Chen, B (Chen, Bo); Yuen, PC (Yuen, Pong C.); Lai, JH (Lai, Jian-Huang); Chen, WS (Chen, Wen-Sheng)

标题: Image Segmentation and Selective Smoothing Based on Variational Framework

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ISSN: 1939-8018

DOI: 10.1007/s11265-008-0248-9

ISI 文献传递号: 431TA

第 173 条,

作者: Wang, HT (Wang, Huatao); Yang, WY (Yang, Weiyu); Xie, ZP (Xie, Zhipeng); Wang, YS (Wang, Yansong); Xing, F (Xing, Feng); An, LA (An, Linan)

标题: Morphology Instability of Silicon Nitride Nanowires

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C, 113 (15): 5902-5905 APR 16 2009

地址: [Wang, Huatao; Xie, Zhipeng] Tsinghua Univ, State Key Lab New Ceram & Fine Proc, Dept Mat Sci & Engn, Beijing 100084, Peoples R China; [Yang, Weiyu] Ningbo Univ Technol, Inst Mat, Ningbo 315016, Zhejiang, Peoples R China; [Wang, Yansong] Chinese Acad Sci, Changchun Inst Opt Fine Mech & Phys, Changchun 130032, Peoples R China; [Xing, Feng] Shenzhen Univ, Key Lab Durabil Civil Engn Shenzhen, Shenzhen 518060, Peoples R China; [An, Linan] Univ Cent Florida, Adv Mat Proc & Anal Ctr, Orlando, FL 32816 USA

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ISI 文献传递号: 430ZD

第 174 条,

作者: Hao, X (Hao Xin); Zhu, LH (Zhu Li-Hua); Wu, XG (Wu Xiao-Guang); Li, GS (Li Guaug-Sheng); Pan, B (Pan Bo); Wang, LL (Wang Lie-Lin); Zheng, Y (Zheng Yun); Wang, L (Wang Lei); Li, XQ (Li Xue-Qin); Liu, Y (Liu Ying); Ding, HB (Ding Huai-Bo); Li, ZY (Li Zhong-Yu)

标题: Shape evolution and test of the critical-point symmetry X(5) in Os-176

来源出版物: CHINESE PHYSICS C, 33: 151-153 Suppl. 1 MAR 2009

地址: [Hao Xin; Zhu Li-Hua; Wu Xiao-Guang; Li Guaug-Sheng; Pan Bo; Wang Lie-Lin; Zheng Yun; Wang Lei; Li Xue-Qin; Liu Ying] China Inst Atom Energy, Beijing 102413, Peoples R China; [Zhu Li-Hua; Wang Lie-Lin] ShenZhen Univ, Fac Sci, Shenzhen 518060, Peoples R China; [Ding Huai-Bo] Jilin Univ, Dept Phys, Changchun 130023, Peoples R China; [Li Zhong-Yu] Tsinghua Univ, Dept Phys, Beijing 100084, Peoples R China; Peking Univ, Sch Phys, Beijing 100871, Peoples R China

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第 175 条,

作者: Wang, LL (Wang Lie-Lin); Wu, XG (Wu Xiao-Guang); Zhu, LH (Zhu Li-Hua); Li, GS (Li Guang-Sheng); Hao, X (Hao Xin); Zheng, Y (Zheng Yun); He, CY (He Chuang-Ye); Wang, L (Wang Lei); Li, XQ (Li Xue-Qin); Liu, Y (Liu Ying); Pan, B (Pan Bo); Li, ZY (Li Zhong-Yu); Ding, HB (Ding Huai-Bo)

标题: Lifetime measurements in chiral nucleus Cs-130

来源出版物: CHINESE PHYSICS C, 33: 173-175 Suppl. 1 MAR 2009

地址: [Wang Lie-Lin] Jilin Univ, Dept Phys, Changchun 130023, Peoples R China; [Wang Lie-Lin; Wu Xiao-Guang; Zhu Li-Hua; Li Guang-Sheng; Hao Xin; Zheng Yun; He Chuang-Ye; Wang Lei; Li Xue-Qin; Liu Ying; Pan Bo] China Inst Atom Energy, Beijing 102413, Peoples R China; [Zhu Li-Hua] Shenzhen Univ, Fac Sci, Shenzhen 518060, Peoples R China; [Li Zhong-Yu] Peking Univ, Sch Phys, Beijing 100871, Peoples R China; [Ding Huai-Bo] Tsinghua Univ, Dept Phys, Beijing 100084, Peoples R China

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第 176 条,

作者: Zheng, Y (Zheng Yun); Zhu, LH (Zhu Li-Hua); Wu, XG (Wu Xiao-Guang); Li, GS (Li Guang-Sheng); Hao, X (Hao Xin); Wang, LL (Wang Lie-Lin); He, CY (He Chuang-Ye); Liu, Y (Liu Ying); Li, XQ (Li Xue-Qin); Pan, B (Pan Bo); Wang, L (Wang Lei); Li, ZY (Li Zhong-Yu); Ding, HB (Ding Huai-Bo)

标题: High-spin states in I-128

来源出版物: CHINESE PHYSICS C, 33: 179-181 Suppl. 1 MAR 2009

地址: [Zheng Yun; Zhu Li-Hua; Wu Xiao-Guang; Li Guang-Sheng; Hao Xin; Wang Lie-Lin; He Chuang-Ye; Liu Ying; Li Xue-Qin; Pan Bo; Wang Lei] China Inst Atom Energy, Beijing 102413, Peoples R China; [Zhu Li-Hua] ShenZhen Univ, Fac Sci, Shenzhen 518060, Peoples R China; [Wang Lie-Lin] Jilin Univ, Dept Phys, Changchun 130023, Peoples R China; [Li Zhong-Yu] Peking Univ, Sch Phys, Beijing 100871, Peoples R China; [Ding Huai-Bo] Tsinghua Univ, Dept Phys, Beijing 100084, Peoples R China

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第 177 条,

作者: Li, XQ (Li Xue-Qin); Zhu, LH (Zhu Li-Hua); Wu, XG (Wu Xiao-Guang); He, CY (He Chuang-Ye); Liu, Y (Liu Ying); Pan, B (Pan Bo); Hao, X (Hao Xin); Li, LH (Li Li-Hua); Wang, ZM (Wang Zhi-Min); Li, GS (Li Guang-Sheng); Li, ZY (Li Zhong-Yu); Wang, SY (Wang Shon-Yu); Xu, Q (Xu Qiang); Wang, JG (Wang Jian-Guo); Ding, HB (Ding Huai-Bo); Zhai, J (Zhai Jian)

标题: Shears bands in In-112

来源出版物: CHINESE PHYSICS C, 33: 209-211 Suppl. 1 MAR 2009

地址: [Li Xue-Qin; Wu Xiao-Guang; He Chuang-Ye; Liu Ying; Pan Bo; Hao Xin; Li Li-Hua; Wang Zhi-Min; Li Guang-Sheng] China Inst Atom Energy, Beijing 102413, Peoples R China; [Li Zhong-Yu; Wang Shon-Yu] Peking Univ, Beijing 100871, Peoples R China; [Xu Qiang; Wang Jian-Guo; Ding Huai-Bo] Tsinghua Univ, Beijing 100084, Peoples R China; [Zhai Jian] Jilin Univ, Changchun 130023, Peoples R China; [Zhu Li-Hua] Shenzhen Univ, Shenzhen 518060, Peoples R China; [Li Xue-Qin] Chinese Ctr Dis Control & Prevent, Natl Inst Radiol Protect, Beijing 100088, Peoples R China

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作者: Liu, Y (Liu Ying); Wu, XG (Wu Xiao-Guang); Zhu, LH (Zhu Li-Hua); Li, GS (Li Guang-Sheng); He, CY (He Chuang-Ye); Li, XQ (Li Xue-Qin); Pan, B (Pan Bo); Hao, X (Hao Xin); Li, LH (Li Li-Hua); Wang, ZM (Wang Zhi-Min); Li, ZY (Li Zhong-Yu); Xu, Q (Xu Qiang)

标题: Signature splitting in Ce-129

来源出版物: CHINESE PHYSICS C, 33: 212-214 Suppl. 1 MAR 2009

地址: [Liu Ying; Wu Xiao-Guang; Zhu Li-Hua; Li Guang-Sheng; He Chuang-Ye; Li Xue-Qin; Pan Bo; Hao Xin; Li Li-Hua; Wang Zhi-Min] China Inst Atom Energy, Beijing 102413, Peoples R China; [Li Zhong-Yu] Peking Univ, Beijing 100871, Peoples R China; [Xu Qiang] Tsinghua Univ,

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第 179 条,

作者: Ji, KM (Ji, K. -M.); Li, M (Li, M.); Chen, JJ (Chen, J. -J.); Zhan, ZK (Zhan, Z. -K.); Liu,
ZG (Liu, Z. -G)

标题: Anaphylactic shock and lethal anaphylaxis caused by Houlttuynia Cordata injection, a herbal
treatment in China

来源出版物: ALLERGY, 64 (5): 816-817 MAY 2009

地址: [Liu, Z. -G.] Shenzhen Univ, Sch Med, Allergy & Immunol Inst, Shenzhen 518060,
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DOI: 10.1111/j.1398-9995.2009.01942.x

ISI 文献传递号: 428BO

第 180 条,

作者: Lin, M (Lin, Mi); Ouyang, ZB (Ouyang, Zhengbiao); Xu, J (Xu, Jun); Qiu, GX (Qiu,
Gaoxin)

标题: Omnidirectional and multi-channel filtering by photonic quantum wells with negative-index
materials

来源出版物: OPTICS EXPRESS, 17 (7): 5861-5866 MAR 30 2009

地址: [Lin, Mi; Ouyang, Zhengbiao; Qiu, Gaoxin] Shenzhen Univ, THz Tech Res Ctr, Shenzhen
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ISSN: 1094-4087

ISI 文献传递号: 426ZM

第 181 条,

作者: Chen, WS (Chen, Wen-Sheng); Huang, J (Huang, Jian); Zou, J (Zou, Jin); Fang, B (Fang, Bin)

标题: WAVELET-FACE BASED SUBSPACE LDA METHOD TO SOLVE SMALL SAMPLE SIZE PROBLEM IN FACE RECOGNITION

来源出版物: INTERNATIONAL JOURNAL OF WAVELETS MULTIREOLUTION AND INFORMATION PROCESSING, 7 (2): 199-214 MAR 2009

地址: [Chen, Wen-Sheng; Zou, Jin] Leshan Teachers Coll, Dept Math, Leshan 614004, Peoples R China; [Chen, Wen-Sheng] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China; [Huang, Jian] Sun Yat Sen Univ, Dept Comp Sci, Guangzhou 510275, Guangdong, Peoples R China; [Fang, Bin] Chongqing Univ, Coll Comp Sci, Chongqing 400044, Peoples R China

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ISSN: 0219-6913

ISI 文献传递号: 425JS

第 182 条,

作者: Wang, J (Wang, Juan); De Wilde, P (De Wilde, Philippe); Wang, H (Wang, Hui)

标题: Topological analysis of a two coupled evolving networks model for business systems

来源出版物: EXPERT SYSTEMS WITH APPLICATIONS, 36 (5): 9548-9556 JUL 2009

地址: [Wang, Juan; Wang, Hui] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Peoples R China; [De Wilde, Philippe] Heriot Watt Univ, Sch Math & Comp Sci, Edinburgh EH14 4AS, Midlothian, Scotland

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DOI: 10.1016/j.eswa.2008.07.090

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第 183 条,

作者: Meng, XF (Meng Xiang-Feng); Cai, LZ (Cai Lue-Zhong); Wang, YR (Wang Yu-Rong); Peng, X (Peng Xiang)

标题: Optical experimental verification of two-step generalized phase-shifting interferometry

来源出版物: ACTA PHYSICA SINICA, 58 (3): 1668-1674 MAR 2009

地址: [Meng Xiang-Feng; Peng Xiang] Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China; [Cai Lue-Zhong; Wang Yu-Rong] Shandong Univ, Dept Opt, Jinan 250100, Peoples R China

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ISI 文献传递号: 427LU

第 184 条,

作者: Li, M (Li, Meng); Ji, KM (Ji, Kunmei); Liu, ZG (Liu, Zhigang); Wang, CB (Wang, Chunbo); Chen, JJ (Chen, Jiajie); Zhan, ZK (Zhan, Zhengke); Wu, XL (Wu, Xuli)

标题: Food allergen labeling during the 2008 Beijing Olympics and Paralympics and beyond

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地址: [Li, Meng; Ji, Kunmei; Liu, Zhigang; Wang, Chunbo; Chen, Jiajie; Zhan, Zhengke; Wu, Xuli] Shenzhen Univ, Sch Med, Allergy & Immunol Inst, Shenzhen 518060, Guangdong, Peoples R China; [Liu, Zhigang] Natl Key Lab Resp Dis, Guangzhou, Guangdong, Peoples R China

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ISSN: 0924-2244

DOI: 10.1016/j.tifs.2008.10.005

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第 185 条,

作者: Huang, JF (Huang Jian-feng); Zeng, XR (Zeng Xie-rong); Cao, LY (Cao Li-yun); Xiong, XB (Xiong Xin-bo)

标题: Preparation of Y2BaCuO5 nanoparticles by a co-precipitation process with the aid of ultrasonic irradiation

来源出版物: JOURNAL OF MATERIALS PROCESSING TECHNOLOGY, 209 (6): 2963-2966 MAR 19 2009

地址: [Huang Jian-feng; Cao Li-yun] Shaanxi Univ Sci & Technol, Sch Mat Sci & Engn, Xian 710021, Peoples R China; [Huang Jian-feng; Zeng Xie-rong; Cao Li-yun; Xiong Xin-bo] Shenzhen Univ, Shenzhen Key Lab Special Funct Mat, Dept Mat Sci & Engn, Shenzhen 518060, Peoples R China

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DOI: 10.1016/j.jmatprotec.2008.07.001

ISI 文献传递号: 425YR

第 186 条,

作者: Austin, F (Austin, Francis); Feng, JW (Feng, Jian-Wen); Xu, C (Xu, Chen); Feng, T (Feng, Tian)

标题: Chaos Synchronization between the Genesio System and the Unified System

来源出版物: INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION, 10 (3): 373-378 MAR 2009

地址: [Austin, Francis] Hong Kong Polytech Univ, Dept Appl Math, Kowloon, Hong Kong, Peoples R China; [Feng, Jian-Wen; Xu, Chen] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China; [Feng, Tian] Wuhan Univ, Sch Math & Stat, Wuhan 430072, Peoples R China

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第 187 条,

作者: Xin, CL (Xin, Chunlin); Yi, FL (Yi, Fanglei); Xu, YF (Xu, Yinfeng)

标题: Competitive Analysis of the On-line Replacement Problems with Continuous Time

来源出版物: INFORMATION-AN INTERNATIONAL INTERDISCIPLINARY JOURNAL, 12 (1): 21-31 JAN 2009

地址: [Xin, Chunlin] Tsinghua Univ, Sch Econ & Management, Beijing 100084, Peoples R China; [Xin, Chunlin] Shenzhen Univ, Coll Management, Shenzhen 518086, Peoples R China; [Xu, Yinfeng] Xi An Jiao Tong Univ, Sch Management, Xian 710049, ShaanXi, Peoples R China; [Yi, Fanglei] Macau Univ Sci & Technol, Fac Management & Adm, Taipa, Peoples R China

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ISI 文献传递号: 424MK

第 188 条,

作者: Tao, PJ (Tao, P. J.); Yang, YZ (Yang, Y. Z.); Bai, XJ (Bai, X. J.); Mu, ZX (Mu, Z. X.); Li, GQ (Li, G. Q.); Xie, ZW (Xie, Z. W.); Chen, XC (Chen, X. C.)

标题: Study on implantation of Co ions in ZrCuNiAl bulk metallic glass

来源出版物: SURFACE & COATINGS TECHNOLOGY, 203 (12): 1656-1659 MAR 15 2009

地址: [Tao, P. J.; Yang, Y. Z.; Xie, Z. W.; Chen, X. C.] Guangdong Univ Technol, Fac Mat & Energy, Guangzhou 510006, Guangdong, Peoples R China; [Bai, X. J.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Mu, Z. X.; Li, G. Q.] Dalian Univ Technol, State Key Lab Mat Modificat, Dalian 116024, Peoples R China

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ISSN: 0257-8972

DOI: 10.1016/j.surfcoat.2008.12.013

ISI 文献传递号: 421OC

第 189 条,

作者: Tang, HL (Tang Han-Ling); Zeng, XR (Zeng Xie-Rong); Xiong, XB (Xiong Xin-Bo); Li, L (Li Long); Zou, JZ (Zou Ji-Zhao)

标题: Research of Oxidation Resistance of Short Carbon Fiber Reinforced SiC Composite by Hot-pressing

来源出版物: JOURNAL OF INORGANIC MATERIALS, 24 (2): 305-309 MAR 2009

地址: [Tang Han-Ling] NW Polytech Univ, Sch Mat Sci & Engn, Xian 710072, Peoples R China; [Zeng Xie-Rong; Xiong Xin-Bo; Li Long; Zou Ji-Zhao] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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DOI: 10.3724/SP.J.1077.2009.00305

ISI 文献传递号: 420QD

第 190 条,

作者: Lu, YY (Lu, Ying-Ying); Chen, TS (Chen, Tong-Sheng); Qu, JL (Qu, Jun-Le); Pan, WL (Pan, Wen-Liang); Sun, L (Sun, Lei); Wei, XB (Wei, Xun-Bin)

标题: Dihydroartemisinin (DHA) induces caspase-3-dependent apoptosis in human lung adenocarcinoma ASTC-a-1 cells

来源出版物: JOURNAL OF BIOMEDICAL SCIENCE, 16: doi:10.1186/1423-0127-16-16 FEB 2 2009

地址: [Wei, Xun-Bin] Fudan Univ, Inst Biomed Sci, Shanghai 200032, Peoples R China; [Lu, Ying-Ying; Chen, Tong-Sheng; Pan, Wen-Liang; Sun, Lei] S China Normal Univ, MOE Key Lab Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Lu, Ying-Ying; Chen, Tong-Sheng; Pan, Wen-Liang; Sun, Lei] S China Normal Univ, Inst Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Qu, Jun-Le] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Inst Optoelect, Shenzhen 518060, Peoples R China

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DOI: 10.1186/1423-0127-16-16

ISI 文献传递号: 420NJ

第 191 条,

作者: Pan, WL (Pan, Wenliang); Qu, JL (Qu, Junle); Chen, TS (Chen, Tongsheng); Sun, L (Sun, Lei); Qi, J (Qi, Jing)

标题: FLIM and emission spectral analysis of caspase-3 activation inside single living cell during anticancer drug-induced cell death

来源出版物: EUROPEAN BIOPHYSICS JOURNAL WITH BIOPHYSICS LETTERS, 38 (4): 447-456 APR 2009

地址: [Pan, Wenliang; Chen, Tongsheng; Sun, Lei] S China Normal Univ, MOE Key Libratory Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Pan, Wenliang; Chen, Tongsheng; Sun, Lei] S China Normal Univ, Inst Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Qu, Junle; Qi, Jing] Shenzhen Univ, Minist Educ, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Guangdong, Peoples R China

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DOI: 10.1007/s00249-008-0390-0

ISI 文献传递号: 420BJ

第 192 条,

作者: Su, D (Su, Dong); Wang, ZL (Wang, Zhi-Liang); Xing, F (Xing, Feng)

标题: A two-parameter expression for failure surfaces

来源出版物: COMPUTERS AND GEOTECHNICS, 36 (3): 517-524 APR 2009

地址: [Su, Dong; Xing, Feng] Shenzhen Univ, Coll Civil Engn, Shenzhen Key Lab Durabil Civil Engn, Shenzhen 518060, Guangdong, Peoples R China; [Wang, Zhi-Liang] AMEC Geomatrix, Oakland, CA 94612 USA

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ISSN: 0266-352X

DOI: 10.1016/j.compgeo.2008.09.001

ISI 文献传递号: 420UE

第 193 条,

作者: Ji, JH (Ji, Jianhua); Xu, M (Xu, Ming); Yang, SW (Yang, Shuwen)

标题: Code sequence analysis in asynchronous coherent time-spreading optical code-division multiple access

来源出版物: JOURNAL OF OPTICAL NETWORKING, 8 (1): 26-32 JAN 1 2009

地址: [Ji, Jianhua; Xu, Ming; Yang, Shuwen] Shenzhen Univ, Adv Technol Res Ctr, Shenzhen 518060, Peoples R China

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ISSN: 1536-5379

ISI 文献传递号: 417NK

第 194 条,

作者: Zhang, K (Zhang, Kai); Wang, S (Wang, Song)

标题: A COMPUTATIONAL SCHEME FOR OPTION UNDER JUMP DIFFUSION

PROCESSES

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ISSN: 1705-5105

ISI 文献传递号: 416LQ

第 195 条,

作者: Huang, QH (Huang, Qinghua); Zheng, YP (Zheng, Yongping); Lu, MH (Lu, Minhua); Wang, TF (Wang, Tianfu); Chen, SP (Chen, Siping)

标题: A new adaptive interpolation algorithm for 3D ultrasound imaging with speckle reduction and edge preservation

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地址: [Huang, Qinghua] S China Univ Technol, Sch Elect & Informat Engn, Guangzhou, Guangdong, Peoples R China; [Zheng, Yongping] Hong Kong Polytech Univ, Res Inst Innovat Prod & Technol, Kowloon, Hong Kong, Peoples R China; [Huang, Qinghua; Zheng, Yongping] Hong Kong Polytech Univ, Dept Hlth Technol & Informat, Kowloon, Hong Kong, Peoples R China; [Lu, Minhua; Wang, Tianfu; Chen, Siping] Shenzhen Univ, Dept Biomed Engn, Shenzhen, Guangdong, Peoples R China

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ISSN: 0895-6111

DOI: 10.1016/j.compmedimag.2008.10.006

ISI 文献传递号: 416XL

第 196 条,

作者: Li, GP (Li, Guoping); Liu, ZG (Liu, Zhigang); Liao, B (Liao, Bin); Zhong, NS (Zhong, Nanshan)

标题: Induction of Th1-Type Immune Response by Chitosan Nanoparticles Containing Plasmid DNA Encoding House Dust Mite Allergen Der p 2 for Oral Vaccination in Mice

来源出版物: CELLULAR & MOLECULAR IMMUNOLOGY, 6 (1): 45-50 FEB 2009

地址: [Li, Guoping; Liu, Zhigang] Shenzhen Univ, Coll Med, Shenzhen 518060, Guangdong, Peoples R China; [Li, Guoping; Liao, Bin] Luzhou Med Coll, Affiliated Hosp, Inflammat & Allerg Dis Lab, Luzhou 646000, Sichuan, Peoples R China; [Li, Guoping; Zhong, Nanshan] Guangzhou Med Coll, Guangzhou Inst Resp Dis, Guangzhou 510120, Guangdong, Peoples R China

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ISI 文献传递号: 417GP

第 197 条,

作者: Fang, YT (Fang, Yun-tuan); Ouyang, ZB (Ouyang, Zheng-biao)

标题: An approximately omnidirectional defect mode of the TE wave from one-dimensional photonic crystals doped by negative-index materials

来源出版物: JOURNAL OF OPTICS A-PURE AND APPLIED OPTICS, 11 (4): Art. No. 045103 APR 2009

地址: [Fang, Yun-tuan] Zhenjiang Watercraft Coll, Dept Phys, Zhenjiang 212003, Peoples R China; [Ouyang, Zheng-biao] Shenzhen Univ, THz Technol Res Ctr, Shenzhen 518060, Peoples R China; [Ouyang, Zheng-biao] Shenzhen Key Lab Micronanophoton Informat Techno, Shenzhen 518060, Peoples R China; [Ouyang, Zheng-biao] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China

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文献编号: 045103

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ISI 文献传递号: 414UI

第 198 条,

作者: Yang, Z (Yang, Zhen); Yue, YJ (Yue, Ya-Jun); Huang, WC (Huang, Wen-Chao); Zhuang, XM (Zhuang, Xiao-Ma); Chen, ZT (Chen, Zheng-Tao); Xing, M (Xing, Miao)

标题: Importance of the Ionic Nature of Ionic Liquids in Affecting Enzyme Performance

来源出版物: JOURNAL OF BIOCHEMISTRY, 145 (3): 355-364 MAR 2009

地址: [Yang, Zhen; Yue, Ya-Jun; Huang, Wen-Chao; Zhuang, Xiao-Ma; Chen, Zheng-Tao; Xing, Miao] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Guangdong, Peoples R China

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DOI: 10.1093/jb/mvn173

ISI 文献传递号: 415UG

第 199 条,

作者: Shao, K (Shao, Ke); Cao, HQ (Cao, Hui Qun); Qiu, Q (Qiu, Qi)

标题: Selective intercalation of o-phenylene diamine into molybdenum oxide layers

来源出版物: MATERIALS RESEARCH BULLETIN, 44 (3): 678-681 MAR 5 2009
地址: [Shao, Ke; Cao, Hui Qun; Qiu, Qi] Shenzhen Univ, Coll Chem & Chem Engn, Shenzhen 518060, Peoples R China
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ISSN: 0025-5408
DOI: 10.1016/j.materresbull.2008.06.013
ISI 文献传递号: 411OB

第 200 条,

作者: Liu, ZG (Liu Zhi-gang); Huang, HZ (Huang Hai-zhen); Yuan, P (Yuan Ping)
标题: Detection of Binding of Antibodies with Recombinant House Dust Mite Allergen (rDer p2) by Surface Plasmon Resonance Technique
来源出版物: SPECTROSCOPY AND SPECTRAL ANALYSIS, 29 (2): 293-296 FEB 2009
地址: [Liu Zhi-gang; Huang Hai-zhen; Yuan Ping] Shenzhen Univ, Sch Med, Allergy & Immunol Inst, Shenzhen 518060, Peoples R China
通讯作者地址: Liu, ZG, Shenzhen Univ, Sch Med, Allergy & Immunol Inst, Shenzhen 518060, Peoples R China.
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ISSN: 1000-0593
DOI: 10.3964/j.issn.1000-0593(2009)02-0293-04
ISI 文献传递号: 404LC

第 201 条,

作者: Liu, Q (Liu Qiong); Peng, Z (Peng Zhen); Liang, XY (Liang Xue-ying)
标题: Progress in the Detection of Selenium-Containing Trace Proteins
来源出版物: SPECTROSCOPY AND SPECTRAL ANALYSIS, 29 (2): 530-535 FEB 2009
地址: [Liu Qiong; Peng Zhen; Liang Xue-ying] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China
通讯作者地址: Liu, Q, Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China.
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ISSN: 1000-0593
DOI: 10.3964/j.issn.1000-0593(2009)02-0530-06
ISI 文献传递号: 404LC

第 202 条,

作者: Xiong, XB (Xiong Xin-bo); Zeng, XR (Zeng Xie-rong); Zou, CL (Zou Chun-li)
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来源出版物: MATERIALS CHEMISTRY AND PHYSICS, 114 (1): 434-438 MAR 15 2009
地址: [Xiong Xin-bo; Zeng Xie-rong; Zou Chun-li] Shen Zhen Univ, Dept Mat Sci & Engn, Shen Zhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 0254-0584

DOI: 10.1016/j.matchemphys.2008.09.059

ISI 文献传递号: 405UL

第 203 条,

作者: Xue, MA (Xue, Mi-An); Yuan, XL (Yuan, Xiaoli); Fu, XY (Fu, Xiaoying); Wu, JH (Wu, Jinghe); Lin, PZ (Lin, Pengzhi); Hu, D (Hu, Dong); Ye, S (Ye, Song); Zhu, WJ (Zhu, Wenjun); Wang, YP (Wang, Yanping); Huang, ZW (Huang, Zhongwei)

标题: Effects of copper micro-particles on the detonation characteristics of RDX powder

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地址: [Xue, Mi-An; Yuan, Xiaoli; Fu, Xiaoying; Lin, Pengzhi] Sichuan Univ, State Key Lab Hydraul & Mt River Engr, Chengdu 610065, Peoples R China; [Wu, Jinghe; Hu, Dong; Ye, Song; Zhu, Wenjun; Wang, Yanping] CAEP, Inst Fluid Phys, Natl Key Lab Shock Wave & Detonat Phys Res, Mianyang 621900, Peoples R China; [Huang, Zhongwei] Shenzhen Univ, Coll Civil Engr, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 402QY

第 204 条,

作者: Liu, JQ (Liu, Jingqi); Zong, B (Zong, Bo); Yang, XM (Yang, Xiaomao); Cui, XH (Cui, Xuehong); Su, KP (Su, Kunpeng); Wang, X (Wang, Xina); Li, JQ (Li, Junqin)

标题: The isothermal section of the Dy-Fe-Sb ternary system at 773 K

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地址: [Liu, Jingqi; Zong, Bo; Yang, Xiaomao; Cui, Xuehong; Su, Kunpeng; Wang, Xina] Guangxi Univ, Inst Mat Sci, Nanning 530004, Guangxi, Peoples R China; [Liu, Jingqi; Zong, Bo; Yang, Xiaomao; Cui, Xuehong; Su, Kunpeng; Wang, Xina] Guangxi Univ, Minist Educ, Key Lab Nonferrous Met Mat & New Proc Technol, Nanning 530004, Guangxi, Peoples R China; [Li, Junqin] Shenzhen Univ, Coll Mat Sci & Engr, Shenzhen 518060, Peoples R China; [Li, Junqin] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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DOI: 10.1016/j.jallcom.2007.12.073

ISI 文献传递号: 403JX

第 205 条,

作者: Wu, J (Wu, Jie); Yang, FW (Yang, Fengwei); Liu, ZG (Liu, Zhigang); Wu, GH (Wu, Guihua); Ran, PX (Ran, Pixin)

标题: The alimentary canal of *Blomia tropicalis* (Acari: Astigmata: Echinopodidae): the application of three-dimensional reconstruction technology

来源出版物: EXPERIMENTAL AND APPLIED ACAROLOGY, 47 (3): 215-224 MAR 2009

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ISSN: 0168-8162

DOI: 10.1007/s10493-008-9208-0

ISI 文献传递号: 401WB

第 206 条,

作者: Cheney, MA (Cheney, Marcos A.); Liu, J (Liu, Jing); Amei, A (Amei, Amei); Zhao, XX (Zhao, Xuxin); Joo, SW (Joo, Sang W.); Qian, SZ (Qian, Shizhi)

标题: A comparative study on the uptake of polycyclic aromatic hydrocarbons by *Anodonta californiensis*

来源出版物: ENVIRONMENTAL POLLUTION, 157 (2): 601-608 FEB 2009

地址: [Qian, Shizhi] Old Dominion Univ, Dept Aersp Engn, Norfolk, VA 23529 USA; [Cheney, Marcos A.] Univ Maryland Eastern Shore, Dept Nat Sci, Princess Anne, MD 21853 USA; [Liu, Jing] Huazhong Univ Sci & Technol, State Key Lab Coal Combust, Wuhan 430074, Peoples R China; [Amei, Amei] Univ Nevada, Dept Math Sci, Las Vegas, NV 89154 USA; [Zhao, Xuxin] Shenzhen Univ, Dept Environm Sci & Engn, Shenzhen 518060, Guangdong, Peoples R China; [Joo, Sang W.] Yeungnam Univ, Sch Mech Engn, Gyongsan 712749, South Korea

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DOI: 10.1016/j.envpol.2008.08.019

ISI 文献传递号: 401VZ

第 207 条,

作者: Yang, HP (Yang Haipeng); Chen, SG (Chen Shiguo); Li, CH (Li Chunhui); Chen, DC (Chen Dongcheng); Ge, ZC (Ge Zaochuan)

标题: Nanomaterials Based Electrochemical Biosensors

来源出版物: PROGRESS IN CHEMISTRY, 21 (1): 210-216 JAN 2009

地址: [Yang Haipeng; Chen Shiguo; Li Chunhui; Chen Dongcheng; Ge Zaochuan] Shenzhen Univ, Coll Mat Sci & Engr, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 397TT

第 208 条,

作者: Wei, X (Wei, Xiang); Zhao, R (Zhao, Ran); Sun, YH (Sun, Ying-Hui); Cong, JP (Cong, Jian-Ping); Meng, FG (Meng, Fan-Guo); Zhou, HM (Zhou, Hai-Meng)

标题: The leaf extract of Siberian Crabapple (*Malus baccata* (Linn.) Borkh) contains potential fatty acid synthase inhibitors

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ISI 文献传递号: 398FT

第 209 条,

作者: Xing, F (Xing, Feng); Dong, BQ (Dong, Biqin); Li, ZJ (Li, Zongjin)

标题: The study of pore structure and its influence on material properties of cement-based piezoelectric ceramic composites

来源出版物: CONSTRUCTION AND BUILDING MATERIALS, 23 (3): 1374-1377 MAR 2009

地址: [Xing, Feng; Dong, Biqin] Shenzhen Univ, Dept Civil Engr, Key Lab Durabil Civil Engr Shenzhen, Shenzhen 518060, Guangdong, Peoples R China; [Li, Zongjin] Hong Kong Univ Sci & Technol, Dept Civil Engr, Kowloon, Hong Kong, Peoples R China

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ISSN: 0950-0618

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ISI 文献传递号: 399AO

第 210 条,

作者: Zhang, DP (Zhang, Dongping); Wang, CJ (Wang, Congjuan); Fan, P (Fan, Ping); Cai, XM (Cai, Xingmin); Liang, GX (Liang, Guangxing); Shao, JD (Shao, Jianda); Fan, ZX (Fan, Zhengxiu)

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地址: [Zhang, Dongping; Fan, Ping; Cai, Xingmin; Liang, Guangxing] Shenzhen Univ, Inst Thin Film Phys & Applicat, Shenzhen 518060, Peoples R China; [Wang, Congjuan; Shao, Jianda; Fan, Zhengxiu] Chinese Acad Sci, Shanghai Inst Opt & Fine Mech, Shanghai 201800, Peoples R China

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DOI: 10.1016/j.apsusc.2008.12.006

ISI 文献传递号: 397XH

第 211 条,

作者: Xie, N (Xie, Ning); Zhou, YP (Zhou, Yuanping)

标题: An adaptive wideband antenna array receiver of low complexity

来源出版物: WIRELESS COMMUNICATIONS & MOBILE COMPUTING, 9 (2): 181-185 FEB 2009

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第 212 条,

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标题: Nonlinear optimization for adaptive antenna array receivers with a small data-record size

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标题: Cross-layer design for energy efficient communication in wireless sensor networks

来源出版物: WIRELESS COMMUNICATIONS & MOBILE COMPUTING, 9 (2): 251-268 FEB 2009

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作者: Zhou, R (Zhou, Rui); Ruan, SH (Ruan, Shuanghen); Du, CL (Du, Chenlin); Yao, JQ (Yao, Jianquan)

标题: High-power continuous-wave diode-end-pumped intracavity-frequency-doubled Nd:GdVO₄/LBO red laser

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地址: [Zhou, Rui; Ruan, Shuanghen; Du, Chenlin] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen Key Lab Laser Engn, Shenzhen 518060, Peoples R China; [Zhou, Rui; Yao, Jianquan] Tianjin Univ, Inst Laser & Optoelect, Coll Precis Instrument & Optoelect Engn, Tianjin 300072, Peoples R China

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ISSN: 0030-4018

DOI: 10.1016/j.optcom.2008.10.019

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作者: Bing, W (Bing, Wang); Ping, X (Ping, Xu)

标题: Growth mechanism and photoluminescence of the SnO₂ nanotwists on thin film and the SnO₂ short nanowires on nanorods

来源出版物: CHINESE PHYSICS B, 18 (1): 324-332 JAN 2009

地址: [Bing, Wang; Ping, Xu] Shenzhen Univ, Sch Elect Sci & Technol, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen 518060, Peoples R China

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ISI 文献传递号: 395AP

第 216 条,

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标题: Hollow Alumina Microsphere Chain Networks

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地址: [Yang, Weiyong; Gao, Fengmei; Cheng, Xiaomin] Ningbo Univ Technol, Inst Mat, Ningbo 315016, Zhejiang, Peoples R China; [Wang, Huatao; Xie, Zhipeng] Tsinghua Univ, State Key Lab New Ceram & Fine Proc, Beijing 100084, Peoples R China; [Xing, Feng] Shenzhen Univ, Key Lab Durabil Civil Engn Shenzhen, Shenzhen 518060, Guangdong, Peoples R China; [An, Linan] Univ Cent Florida, Adv Mat Proc & Anal Ctr, Orlando, FL 32816 USA

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作者: Ma, H (Ma, Hui); Liu, ZG (Liu, Zhi-Gang); Bao, Y (Bao, Ying); Ran, PX (Ran, Pi-Xin); Zhong, NS (Zhong, Nan-Shan)

标题: Morphology and Three-dimensional Reconstruction of the Digestive System of *Periplaneta americana*

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作者: Zhang, PX (Zhang, Peixin); Li, XY (Li, Xinyang); Luo, ZK (Luo, Zhongkuan); Huang, XQ (Huang, Xiaoqian); Liu, JH (Liu, Jianhong); Xu, QM (Xu, Qiming); Ren, XZ (Ren, Xiangzhong); Liang, X (Liang, Xun)

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作者: Cai, XM (Cai, X. M.); Ye, F (Ye, F.); Jing, SY (Jing, S. Y.); Zhang, DP (Zhang, D. P.); Fan, P (Fan, P.); Xie, EQ (Xie, E. Q.)

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作者: Fu, HC (Fu, H. C.); Dong, H (Dong, Hui); Liu, XF (Liu, X. F.); Sun, CP (Sun, C. P.)

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作者: Song, JJ (Song, Juanjuan); Li, L (Li, Li); Liu, ZG (Liu, Zhigang); Li, QY (Li, Qiyuan); Ran,

PX (Ran, Pixin)

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ISI 文献传递号: 390SD

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作者: Meng, XF (Meng, X. F.); Cai, LZ (Cai, L. Z.); Wang, YR (Wang, Y. R.); Yang, XL (Yang, X. L.); Xu, XF (Xu, X. F.); Dong, GY (Dong, G. Y.); Shen, XX (Shen, X. X.)

标题: Digital image synthesis and multiple-image encryption based on parameter multiplexing and phase-shifting interferometry

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作者: Wang, HT (Wang, Huatao); Xie, ZP (Xie, Zhipeng); Wang, YG (Wang, Yiguang); Yang, WY (Yang, Weiyou); Zeng, QF (Zeng, Qingfeng); Xing, F (Xing, Feng); An, LN (An, Linan)

标题: Single-crystal AlN nanonecklaces

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作者: Wan, GH (Wan, Guohua); Yen, BPC (Yen, Benjamin P. -C.)

标题: Single machine scheduling to minimize total weighted earliness subject to minimal number of tardy jobs

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作者: Chen, B (Chen, Bin); Bose, SK (Bose, Sanjay Kumar); Zhong, WD (Zhong, Wen-De); Wang, H (Wang, Hui)

标题: A new lightpath establishing method for dynamic traffic grooming under the overlay model

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作者: Huang, QH (Huang, Qinghua); Lu, MH (Lu, Minhua); Zheng, YP (Zheng, Yongping); Chi, ZR (Chi, Zheru)

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地址: [Huang, Qinghua] City Univ Hong Kong, Dept Elect Engn, Kowloon, Hong Kong, Peoples R China; [Lu, Minhua] Shenzhen Univ, Dept Biomed Engn, Shenzhen, Peoples R China; [Huang, Qinghua; Zheng, Yongping] Hong Kong Polytech Univ, Dept Hlth Technol & Informat, Kowloon, Hong Kong, Peoples R China; [Chi, Zheru] Hong Kong Polytech Univ, Elect & Informat Engn Dept, Ctr Multimedia Signal Proc & Commun, Kowloon, Hong Kong, Peoples R China

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