

**SCI 收录本校教师论文情况**  
**(2010 年)**  
**共 286 条记录**

显示 1 条, 共 286 条

作者: Zhang, XG (Zhang, Xiao-Gang); Zhao, YG (Zhao, Yan-Gang); Lu, ZH (Lu, Zhao-Hui)

标题: Dynamic Corrosion-induced Cracking Process of RC Considering Effect of Initial Defects

来源出版物: JOURNAL OF ASIAN ARCHITECTURE AND BUILDING ENGINEERING, 9 (2): 439-446 NOV 2010

地址: [Zhang, Xiao-Gang] Shenzhen Univ, Coll Civil Engn, Shenzhen 518060, Peoples R China; [Zhang, Xiao-Gang] Shenzhen Municipal Key Lab Durabil Civil Engn Str, Shenzhen 518060, Peoples R China; [Zhao, Yan-Gang] Kanagawa Univ, Dept Architecture & Bldg Engn, Yokohama, Kanagawa 2218686, Japan; [Lu, Zhao-Hui] Cent S Univ, Sch Civil Engn & Architecture, Changsha 410075, Hunan, Peoples R China

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ISSN: 1346-7581

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显示 2 条, 共 286 条

作者: Sun, LN (Sun, Lingna); Cao, MH (Cao, Minhua); Hu, CW (Hu, Changwen)

标题: Synthesis and magnetic properties of hollow alpha-Fe<sub>2</sub>O<sub>3</sub> nanospheres templated by carbon nanospheres

来源出版物: SOLID STATE SCIENCES, 12 (12): 2020-2023 DEC 2010

地址: [Sun, Lingna] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 518060, Peoples R China; [Cao, Minhua; Hu, Changwen] Beijing Inst Technol, Dept Chem, Beijing 100081, Peoples R China; [Cao, Minhua; Hu, Changwen] Beijing Inst Technol, Inst Chem Phys, Beijing 100081, Peoples R China; [Cao, Minhua; Hu, Changwen] Beijing Inst Technol, State Key Lab Explos Sci & Technol, Beijing 100081, Peoples R China

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ISSN: 1293-2558

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显示 3 条, 共 286 条

作者: Liu, HS (Liu, Haishan); Lu, H (Lue, H.); Luo, MX (Luo, Mingxing); Shao, KN (Shao, Kai-Nan)

标题: Thermodynamical metrics and black hole phase transitions

来源出版物: JOURNAL OF HIGH ENERGY PHYSICS, (12): Art. No. 054 DEC 2010

地址: [Liu, Haishan; Luo, Mingxing; Shao, Kai-Nan] Zhejiang Univ, Dept Phys, Zhejiang Inst Modern Phys, Hangzhou 310027, Peoples R China; [Liu, Haishan; Shao, Kai-Nan] CAS, Kavli Inst Theoret Phys China, Beijing 100190, Peoples R China; [Lue, H.] Cent Univ Finance & Econ, China Econ & Management Acad, Beijing 100081, Peoples R China; [Lue, H.] Shenzhen Univ,

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ISSN: 1126-6708

文献编号: 054

DOI: 10.1007/JHEP12(2010)054

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显示 4 条, 共 286 条

作者: Hu, JM (Hu, J. M.); Zhai, JP (Zhai, J. P.); Wu, FM (Wu, F. M.); Tang, ZK (Tang, Z. K.)

标题: Molecular Dynamics Study of the Structures and Dynamics of the Iodine Molecules Confined in AlPO<sub>4</sub>-11 Crystals

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY B, 114 (49): 16481-16486 DEC 16 2010

地址: [Hu, J. M.; Tang, Z. K.] Hong Kong Univ Sci & Technol, Dept Phys, Kowloon, Hong Kong, Peoples R China; [Hu, J. M.; Tang, Z. K.] Hong Kong Univ Sci & Technol, Inst Nano Sci & Technol, Kowloon, Hong Kong, Peoples R China; [Zhai, J. P.] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China; [Wu, F. M.] Zhejiang Normal Univ, Inst Condensed Matter Phys, Jinhua 321004, Zhejiang, Peoples R China

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ISSN: 1520-6106

DOI: 10.1021/jp1076615

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显示 5 条, 共 286 条

作者: Xu, GX (Xu, Gaixia); Yong, KT (Yong, Ken-Tye); Roy, I (Roy, Indrajit); Kopwittaya, A (Kopwittaya, Atcha)

标题: FGF2-Labeled Semiconductor Nanocrystals as Luminescent Biolabels for Imaging Neuroblastoma Cells

来源出版物: JOURNAL OF BIOMEDICAL NANOTECHNOLOGY, 6 (6): 641-647 DEC 2010

地址: [Xu, Gaixia] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ Guangdong Prov, Inst Optoelect, Shenzhen 518060, Peoples R China; [Yong, Ken-Tye] Nanyang Technol Univ, Sch Elect & Elect Engn, Singapore 639798, Singapore; [Roy, Indrajit] Univ Delhi, Dept Chem, Delhi 110007, India; [Kopwittaya, Atcha] SUNY Buffalo, Inst Lasers Photon & Biophoton, Buffalo, NY 14260 USA

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ISSN: 1550-7033

DOI: 10.1166/jbn.2010.1164

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显示 6 条, 共 286 条

作者: Xie, SH (Xie Shenghui); Zeng, XR (Zeng Xierong); Hu, QA (Hu Qiang); Fu, DJ (Fu Dongju)

标题: A Novel ZrCuNiAlNb Bulk Metallic Glass with Large Plastic Strain at Room Temperature

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39 (12): 2127-2131 DEC 2010

地址: [Xie Shenghui] NW Polytech Univ, Sch Mat Sci & Engr, Xian 710072, Peoples R China; [Zeng Xierong] Shenzhen Univ, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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显示 7 条, 共 286 条

作者: Gao, JH (Gao, Jihua); Xie, LL (Xie, Lingling); Nie, HC (Nie, Haichun); Zhan, M (Zhan, Meng)

标题: Novel type of amplitude spiral wave in a two-layer system

来源出版物: CHAOS, 20 (4): Art. No. 043132 DEC 2010

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

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ISSN: 1054-1500

文献编号: 043132

DOI: 10.1063/1.3526965

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显示 8 条, 共 286 条

作者: Gao, LA (Gao Liang); Qi, B (Qi Bing); Huang, JJ (Huang Jianjun); Ru, LL (Ru Lili)

标题: Improvement of the Uniformity of Surface Barrier Discharge in Atmospheric Nitrogen by Spark Discharge

来源出版物: PLASMA SCIENCE & TECHNOLOGY, 12 (6): 668-672 DEC 2010

地址: [Gao Liang; Qi Bing; Huang Jianjun; Ru Lili] Shenzhen Univ, Appl Low Temp Plasma Lab, Shenzhen Key Lab Sensors Technol, Sch Phys, Shenzhen 518060, Peoples R China

通讯作者地址: Huang, JJ, Shenzhen Univ, Appl Low Temp Plasma Lab, Shenzhen Key Lab Sensors Technol, Sch Phys, Shenzhen 518060, Peoples R China.

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显示 9 条, 共 286 条

作者: Cao, LH (Cao, L. H.); Zhang, JM (Zhang, J. M.)

标题: Error Bounds for Asymptotic Solutions of Second-Order Linear Difference Equations II: The First Case

来源出版物: ADVANCES IN DIFFERENCE EQUATIONS: Art. No. 594783 2010

地址: [Zhang, J. M.] Tsinghua Univ, Dept Math, Beijing 100084, Peoples R China; [Cao, L. H.] City Univ Hong Kong, Dept Math, Kowloon, Hong Kong, Peoples R China; [Cao, L. H.] Shenzhen Univ, Dept Math, Shenzhen 518060, Guangdong, Peoples R China

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DOI: 10.1155/2010/594783

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显示 10 条, 共 286 条

作者: Sim, SH (Sim, S. H.); Spencer, BF (Spencer, B. F., Jr.); Zhang, M (Zhang, M.); Xie, H (Xie, H.)

标题: Automated decentralized modal analysis using smart sensors

来源出版物: STRUCTURAL CONTROL & HEALTH MONITORING, 17 (8): 872-894 DEC 2010

地址: [Spencer, B. F., Jr.] Univ Illinois Urbana Champaign, Nathan M & Anne M Newmark Endowed Chair Civil Eng, Urbana, IL 61801 USA; [Sim, S. H.] Univ Illinois Urbana Champaign, Dept Civil & Environm Engn, Urbana, IL 61801 USA; [Zhang, M.] Shantou Univ, Dept Civil Engn, Shantou, Guangdong, Peoples R China; [Xie, H.] Shenzhen Univ, Coll Civil Engn, Shenzhen, Guangdong, Peoples R China

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ISSN: 1545-2255

DOI: 10.1002/stc.348

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显示 11 条, 共 286 条

作者: Shen, Z (Shen, Zhe); Zhou, WY (Zhou, Wenyu)

标题: Calcitonin in the treatment of lumbar spinal stenosis with neurogenic intermittent claudication

来源出版物: BONE, 47: S385-S385 Suppl. 3 OCT 15 2010

会议标题: International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)

会议日期: OCT 28-31, 2010

会议地点: Shenzhen, PEOPLES R CHINA

地址: [Shen, Zhe; Zhou, Wenyu] Shenzhen Univ, Sch Med, Hosp 1, Shenzhen, Peoples R China

ISSN: 8756-3282

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显示 12 条, 共 286 条

作者: Xie, SH (Xie, S. H.); Zeng, XR (Zeng, X. R.); Qian, HX (Qian, H. X.); Hu, Q (Hu, Q.); Zheng, ZY (Zheng, Z. Y.)

标题: Unusual plastic deformability in a Zr-based bulk metallic glass after structural relaxation

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS, 504: S86-S90 Suppl. 1 AUG 2010

会议标题: 16th International Symposium on Metastable, Amorphous and Nanostructured Materials

会议日期: JUL 05-09, 2009

会议地点: Beijing, PEOPLES R CHINA

地址: [Zeng, X. R.; Qian, H. X.; Zheng, Z. Y.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Xie, S. H.; Hu, Q.] NW Polytech Univ, Sch Mat Sci & Engn, Xian 710072, Peoples R China; [Zeng, X. R.; Qian, H. X.; Zheng, Z. Y.] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 0925-8388

DOI: 10.1016/j.jallcom.2010.04.012

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显示 13 条, 共 286 条

作者: Zhao, L (Zhao, Lei); Jia, HL (Jia, Haoling); Xie, SH (Xie, Shenghui); Zeng, XR (Zeng, Xierong); Zhang, T (Zhang, Tao); Ma, CL (Ma, Chaoli)

标题: A new method for evaluating structural stability of bulk metallic glasses

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS, 504: S219-S221 Suppl. 1 AUG 2010

会议标题: 16th International Symposium on Metastable, Amorphous and Nanostructured Materials

会议日期: JUL 05-09, 2009

会议地点: Beijing, PEOPLES R CHINA

地址: [Zhao, Lei; Jia, Haoling; Zhang, Tao; Ma, Chaoli] Beihang Univ, Sch Mat Sci & Engn, Key Lab Aerosp Mat & Performance, Minist Educ, Beijing 100191, Peoples R China; [Xie, Shenghui; Zeng, Xierong] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Xie, Shenghui; Zeng, Xierong] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 0925-8388

DOI: 10.1016/j.jallcom.2010.03.226

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显示 14 条, 共 286 条

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

标题: Microwave pyrolysis chemical vapour infiltration of carbon: experimental results

来源出版物: MATERIALS TECHNOLOGY, 25 (5): 266-270 NOV 2010

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 Univ, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Niu, B.] Shenzhen Univ, Sch Management, Shenzhen 518060, Peoples R China

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DOI: 10.1179/106678509X12519033857950

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显示 15 条, 共 286 条

作者: Zhu, DL (Zhu, D. L.); Tan, XA (Tan, X. A.); Cao, PJ (Cao, P. J.); Ma, XC (Ma, X. C.); Lu, YM (Lu, Y. M.)

标题: Control of magnetic ground state and sharp metamagnetic transition by impurity size in A site substituted Pr<sub>1-x</sub>CaxMnO<sub>3</sub>

来源出版物: MATERIALS TECHNOLOGY, 25 (5): 302-306 NOV 2010

地址: [Zhu, D. L.; Tan, X. A.; Cao, P. J.; Ma, X. C.; Lu, Y. M.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Zhu, D. L.; Tan, X. A.; Cao, P. J.; Ma, X. C.; Lu, Y. M.] Shenzhen Univ, Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 1066-7857

DOI: 10.1179/175355510X12692596613684

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显示 16 条, 共 286 条

作者: Zhang, H (Zhang, Hong); Xing, F (Xing, Feng)

标题: Fuzzy-multi-objective particle swarm optimization for time-cost-quality tradeoff in construction

来源出版物: AUTOMATION IN CONSTRUCTION, 19 (8): 1067-1075 Sp. Iss. SI DEC 2010

地址: [Zhang, Hong; Xing, Feng] Shenzhen Univ, Sch Civil Engn, Shenzhen, Peoples R China

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ISSN: 0926-5805

DOI: 10.1016/j.autcon.2010.07.014

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显示 17 条, 共 286 条

作者: Lu, H (Lue, H.); Pope, CN (Pope, C. N.); Sezgin, E (Sezgin, E.)

标题: Massive three-dimensional supergravity from R plus R-2 action in six dimensions

来源出版物: JOURNAL OF HIGH ENERGY PHYSICS, (10): Art. No. 016 OCT 2010

地址: [Lue, H.] Cent Univ Finance & Econ, China Econ & Management Acad, Beijing 100081, Peoples R China; [Lue, H.] Shenzhen Univ, Inst Adv Study, Shenzhen 518060, Peoples R China; [Pope, C. N.; Sezgin, E.] Texas A&M Univ, George P & Cynthia Woods Mitchell Inst Fundamenta, College Stn, TX 77843 USA; [Pope, C. N.] Univ Cambridge, DAMTP, Ctr Math Sci, Cambridge CB3 0WA, England; [Pope, C. N.; Sezgin, E.] CAS, Kavli Inst Theoret Phys China, Beijing 100190, Peoples R China

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DOI: 10.1007/JHEP10(2010)016

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显示 18 条, 共 286 条

作者: Lu, P (Lu, Ping); Zhang, JL (Zhang, Ji-Lin); Liu, YL (Liu, Yan-Lin); Sun, DH (Sun, De-Hui); Liu, GX (Liu, Gui-Xia); Hong, GY (Hong, Guang-Yan); Ni, JZ (Ni, Jia-Zuan)

标题: Synthesis and characteristic of the Fe<sub>3</sub>O<sub>4</sub>@SiO<sub>2</sub>@Eu(DBM)<sub>3</sub> 2H<sub>2</sub>O/SiO<sub>2</sub> luminomagnetic microspheres with core-shell structure (vol 82, pg 450, 2010)

来源出版物: TALANTA, 83 (1): 297-297 NOV 15 2010

地址: [Lu, Ping; Zhang, Ji-Lin; Liu, Yan-Lin; Hong, Guang-Yan; Ni, Jia-Zuan] Chinese Acad Sci, Changchun Inst Appl Chem, State Key Lab Rare Earth Resource Utilizat, Changchun 130022, Peoples R China; [Lu, Ping; Liu, Gui-Xia] Changchun Univ Sci & Technol, Sch Chem & Environm Engn, Changchun 130022, Peoples R China; [Sun, De-Hui] Changchun Inst Technol, Changchun 130012, Peoples R China; [Ni, Jia-Zuan] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China

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ISSN: 0039-9140

DOI: 10.1016/j.talanta.2010.08.030

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显示 19 条, 共 286 条

作者: Hou, Y (Hou, Y.); Yu, QX (Yu, Q. X.); Yao, YP (Yao, Y. P.); Huang, XH (Huang, X. H.); Dong, SN (Dong, S. N.); Chen, Y (Chen, Y.); Li, XG (Li, X. G.)

标题: Large Magnetodielectric Effect in (1-X) La<sub>2</sub>NiMnO<sub>6</sub>-(X) La<sub>2</sub>/3Sr<sub>1</sub>/3MnO<sub>3</sub> Composites

来源出版物: FERROELECTRICS, 409: 196-203 2010

会议标题: Joint Meeting of 12th International Meeting on Ferroelectricity/18th IEEE International Symposium on Applications of Ferroelectrics (IMF-ISAF-2009)

会议日期: AUG 23-27, 2009

会议地点: Xian, PEOPLES R CHINA

会议主办方: Elect Mat Res Lab EMRL

地址: [Hou, Y.; Yu, Q. X.; Yao, Y. P.; Huang, X. H.; Dong, S. N.; Li, X. G.] Univ Sci & Technol China, Dept Phys, Hefei Natl Lab Phys Sci Microscale, Hefei 230026, Peoples R China; [Chen, Y.] Shenzhen Univ, Inst Nucl Technol, Shenzhen 518060, Peoples R China; [Li, X. G.] Acad Sinica, Int Ctr Mat Phys, Shenyang 110015, Peoples R China

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ISSN: 0015-0193

DOI: 10.1080/00150193.2010.486246

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显示 20 条, 共 286 条

作者: Hu, QA (Hu, Qiang); Zeng, XR (Zeng, Xie-Rong); Fu, MW (Fu, Ming-Wang)

标题: Invar effects of (Fe<sub>71.2</sub>B<sub>24</sub>Y<sub>4.8</sub>)(96)Nb-4 alloy in different structural states

来源出版物: APPLIED PHYSICS LETTERS, 97 (22): Art. No. 221907 NOV 29 2010

地址: [Hu, Qiang] NW Polytech Univ, Sch Mat Sci & Engn, Xian 710072, Shannxi, Peoples R China; [Zeng, Xie-Rong] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Fu, Ming-Wang] Hong Kong Polytech Univ, Dept Mech Engn, Hong Kong, Hong Kong, Peoples R China; [Zeng, Xie-Rong] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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DOI: 10.1063/1.3524199

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显示 21 条, 共 286 条

作者: Du, CL (Du, C. L.); Zhang, L (Zhang, L.); Yu, YQ (Yu, Y. Q.); Ruan, SC (Ruan, S. C.); Guo, YY (Guo, Y. Y.)

标题: 3.1 W laser-diode-end-pumped composite Nd : YVO<sub>4</sub> self-Raman laser at 1176 nm

来源出版物: APPLIED PHYSICS B-LASERS AND OPTICS, 101 (4): 743-746 DEC 2010

地址: [Du, C. L.; Zhang, L.; Ruan, S. C.; Guo, Y. Y.] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China; [Yu, Y. Q.] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China

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ISSN: 0946-2171

DOI: 10.1007/s00340-010-4133-4

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显示 22 条, 共 286 条

作者: Ji, NN (Ji, Nana); Yuan, JH (Yuan, Jianhui); Liu, JJ (Liu, Jianjun); Tian, SL (Tian, Shengli)  
标题: Developing multidrug-resistant cells and exploring correlation between BCRP/ABCG2 over-expression and DNA methyltransferase  
来源出版物: ACTA BIOCHIMICA ET BIOPHYSICA SINICA, 42 (12): 854-862 DEC 2010  
地址: [Ji, Nana; Tian, Shengli] Shenzhen Univ, Shenzhen Key Lab Microbiol & Gene Engn, Coll Life Sci, Shenzhen 518060, Peoples R China; [Yuan, Jianhui; Liu, Jianjun] Shenzhen Ctr Dis Control & Prevent, Shenzhen 518020, Peoples R China  
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ISSN: 1672-9145  
DOI: 10.1093/abbs/gmq097

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作者: Wang, SL (Wang, Shuliang); Ma, N (Ma, Ning); Zhang, G (Zhang, Ge); Shi, F (Shi, Feng); Jiang, B (Jiang, Bo); Lu, H (Lu, Han); Gao, YA (Gao, Yuan); Tu, SJ (Tu, Shujiang)  
标题: An Efficient and Clean Synthesis of Indeno[1,2-b]pyrazolo[4,3-e]-pyridin-5(1H)-one Derivatives under Microwave Irradiation in Water  
来源出版物: JOURNAL OF HETEROCYCLIC CHEMISTRY, 47 (6): 1283-1286 NOV 2010  
地址: [Wang, Shuliang; Ma, Ning; Zhang, Ge; Shi, Feng; Jiang, Bo; Lu, Han; Tu, Shujiang] Xuzhou Normal Univ, Sch Chem & Chem Engn, Xuzhou 221116, Jiangsu, Peoples R China; [Gao, Yuan] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 215006, Guangdong, Peoples R China  
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DOI: 10.1002/jhet.468

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作者: Zhang, XH (Zhang, Xinghua); Feng, P (Feng, Ping); He, YJ (He, Yongjun); Yu, TX (Yu, Tongxi); Sun, QP (Sun, Qingping)  
标题: Experimental study on rate dependence of macroscopic domain and stress hysteresis in NiTi shape memory alloy strips  
来源出版物: INTERNATIONAL JOURNAL OF MECHANICAL SCIENCES, 52 (12): 1660-1670 DEC 2010  
地址: [Zhang, Xinghua; He, Yongjun; Yu, Tongxi; Sun, Qingping] Hong Kong Univ Sci & Technol, Dept Mech Engn, Hong Kong, Hong Kong, Peoples R China; [Feng, Ping] Shenzhen Univ, Coll Mech & Control Engn, Shenzhen, Peoples R China  
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ISSN: 0020-7403

DOI: 10.1016/j.ijmecsci.2010.08.007

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作者: Geng, YF (Geng You-Fu); Tan, XL (Tan Xiao-Ling); Li, XJ (Li Xue-Jin); Yao, JQ (Yao Jian-Quan)

标题: Compact and tunable mid-infrared source based on a 2  $\mu$  m dual-wavelength KTiOPO<sub>4</sub> intracavity optical parametric oscillator

来源出版物: CHINESE PHYSICS B, 19 (11): Art. No. 114209 NOV 2010

地址: [Geng You-Fu; Li Xue-Jin] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen Key Lab Sensor Technol, Shenzhen 518060, Peoples R China; [Tan Xiao-Ling] Ningbo Univ, Fac Sci, Ningbo 315211, Zhejiang, Peoples R China; [Geng You-Fu; Yao Jian-Quan] Tianjin Univ, Coll Precis Instrument & Optoelect Engr, Inst Laser & Optoelect, Tianjin 300072, Peoples R China

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作者: Ru, LL (Ru, Lili); Huang, JJ (Huang, Jianjun); Gao, LA (Gao, Liang); Qi, B (Qi, Bing)

标题: Hydrogen-free diamond-like carbon films prepared by microwave electron cyclotron resonance plasma-enhanced direct current magnetron sputtering

来源出版物: THIN SOLID FILMS, 519 (1): 86-90 OCT 29 2010

地址: [Ru, Lili; Huang, Jianjun; Gao, Liang; Qi, Bing] Shenzhen Univ, Sch Phys, Shenzhen Key Lab Sensors Technol, Appl Low Temp Plasma Lab, Shenzhen 518060, Peoples R China

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ISSN: 0040-6090

DOI: 10.1016/j.tsf.2010.07.067

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作者: Su, SC (Su, S. C.); Lu, YM (Lu, Y. M.); Xing, GZ (Xing, G. Z.); Wu, T (Wu, T.)

标题: Spontaneous and stimulated emission of ZnO/Zn-0.85 Mg-0.15 asymmetric double quantum wells

来源出版物: SUPERLATTICES AND MICROSTRUCTURES, 48 (5): 485-490 NOV 2010

地址: [Su, S. C.; Lu, Y. M.] Chinese Acad Sci, Key Lab Excited State Proc, Changchun Inst Opt Fine Mech & Phys, Changchun 130033, Peoples R China; [Su, S. C.] S China Normal Univ, Key Lab Electroluminescent Devices, Dept Educ Guangdong Prov, Inst Opt Elect Mat & Technol, Guangzhou 510631, Guangdong, Peoples R China; [Lu, Y. M.] Shenzhen Univ, Coll Mat Sci & Engr, Shenzhen 518060, Peoples R China; [Xing, G. Z.; Wu, T.] Nanyang Technol Univ, Div Phys

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ISSN: 0749-6036

DOI: 10.1016/j.spmi.2010.08.010

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作者: Liu, SL (Liu Sen-Lin); Zong, MH (Zong Min-Hua)

标题: (R)-Oxynitrilase From Prunus salicina Catalysed Synthesis of (R)-Ketone-cyanohydrin by Enantioselective Transcyanation

来源出版物: PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS, 37 (11): 1212-1216 NOV 2010

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通讯作者地址: Liu, SL, Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China.

ISSN: 1000-3282

DOI: 10.3724/SP.J.1206.2010.00147

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作者: Zuo, JD (Zuo, Jian-Dong); Liu, SM (Liu, Shu-Mei); Sheng, Q (Sheng, Qi)

标题: Synthesis and Application in Polypropylene of a Novel of Phosphorus-Containing Intumescent Flame Retardant

来源出版物: MOLECULES, 15 (11): 7593-7602 NOV 2010

地址: [Zuo, Jian-Dong] Shenzhen Univ, Shenzhen Key Lab Special Funct Mat, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Liu, Shu-Mei; Sheng, Qi] S China Univ Technol, Coll Mat Sci & Engn, Guangzhou 510640, Guangdong, Peoples R China

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DOI: 10.3390/molecules15117593

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作者: Guo, JY (Guo, Jing-Yi); Zheng, YP (Zheng, Yong-Ping); Xie, HB (Xie, Hong-Bo); Chen, X (Chen, Xin)

标题: Continuous monitoring of electromyography (EMG), mechanomyography (MMG), sonomyography (SMG) and torque output during ramp and step isometric contractions

来源出版物: MEDICAL ENGINEERING & PHYSICS, 32 (9): 1032-1042 NOV 2010

地址: [Zheng, Yong-Ping] Hong Kong Polytech Univ, Dept Hlth Technol & Informat, Res Inst Innovat Prod & Technol, Kowloon, Hong Kong, Peoples R China; [Xie, Hong-Bo] Jiangsu Univ,

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ISSN: 1350-4533

DOI: 10.1016/j.medengphy.2010.07.004

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作者: Cui, HZ (Cui, H. Z.); Lo, TY (Lo, T. Y.); Xing, F (Xing, F.)

标题: Properties of self-compacting lightweight concrete

来源出版物: MATERIALS RESEARCH INNOVATIONS, 14 (5): 392-396 NOV 2010

地址: [Lo, T. Y.] City Univ Hong Kong, Dept Bldg & Construct, Hong Kong, Hong Kong, Peoples R China; [Cui, H. Z.; Xing, F.] Shenzhen Univ, Shenzhen, Guangdong, Peoples R China

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DOI: 10.1179/143307510X12820854748953

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作者: Zheng, ZH (Zheng, Zhuang-hao); Fan, P (Fan, Ping); Liang, GX (Liang, Guang-xing); Zhang, DP (Zhang, Dong-ping); Cai, XM (Cai, Xing-min); Chen, TB (Chen, Tian-bao)

标题: Annealing temperature influence on electrical properties of ion beam sputtered Bi<sub>2</sub>Te<sub>3</sub> thin films

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ISSN: 0022-3697

DOI: 10.1016/j.jpcs.2010.09.012

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作者: Shen, LM (Shen, Liming); Lan, ZY (Lan, Ziyao); Sun, XH (Sun, Xiaohong); Shi, L (Shi, Lei); Liu, QO (Liu, Qiong); Ni, JZ (Ni, Jiazuan)

标题: Proteomic analysis of lanthanum citrate-induced apoptosis in human cervical carcinoma SiHa cells

来源出版物: BIOMETALS, 23 (6): 1179-1189 DEC 2010

地址: [Shen, Liming; Liu, Qiong; Ni, Jiazuan] Shenzhen Univ, Coll Life Sci, Shenzhen 518060,

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ISSN: 0966-0844

DOI: 10.1007/s10534-010-9368-3

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作者: Cheng, GX (Cheng, Guanxiao); Hu, C (Hu, Chao); Xu, P (Xu, Ping); Xing, TW (Xing, Tingwen)

标题: Zernike apodized photon sieves for high-resolution phase-contrast x-ray microscopy

来源出版物: OPTICS LETTERS, 35 (21): 3610-3612 NOV 1 2010

地址: [Cheng, Guanxiao; Hu, Chao] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen 518055, Peoples R China; [Cheng, Guanxiao; Hu, Chao] Chinese Univ Hong Kong, Hong Kong, Hong Kong, Peoples R China; [Xu, Ping] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China; [Xing, Tingwen] Chinese Acad Sci, Inst Opt & Elect, Chengdu 610209, Peoples R China

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作者: Wu, YC (Wu, Yingcai); Wei, FR (Wei, Furu); Liu, SX (Liu, Shixia); Au, N (Au, Norman); Cui, WW (Cui, Weiwei); Zhou, H (Zhou, Hong); Qu, HM (Qu, Huamin)

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显示 36 条, 共 286 条

作者: Dai, B (Dai Bin); Ji, KM (Ji Kun-Mei); Zhang, TY (Zhang Tong-Yan); Peng, XJ (Peng

Xiao-Jun)

标题: Optimized Conditions of Protein Prestained with Reactive Dye in Native Polyacrylamide Gel Electrophoresis

来源出版物: CHINESE JOURNAL OF ANALYTICAL CHEMISTRY, 38 (10): 1423-1427 OCT 2010

地址: [Dai Bin; Zhang Tong-Yan; Peng Xiao-Jun] Dalian Univ Technol, State Key Lab Fine Chem, Dalian 116012, Peoples R China; [Ji Kun-Mei] Shenzhen Univ, Sch Med, Shenzhen 518960, Peoples R China

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DOI: 10.3724/SP.J.1096.2010.01423

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作者: Yan, PG (Yan, Pei-Guang); Zhao, JA (Zhao, Jian); Ruan, SC (Ruan, Shuang-Chen); Yu, YQ (Yu, Yong-Qin); Shu, J (Shu, Jie); Wu, X (Wu, Xu); Ding, JF (Ding, Jin Fei); Wei, HF (Wei, Hui-Feng); Luo, J (Luo, Jie)

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DOI: 10.1002/mop.25578

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作者: Lu, H (Lue, H.); Wang, ZL (Wang, Zhao-Long)

标题: Instability by Chern-Simons and/or transgressions

来源出版物: JOURNAL OF HIGH ENERGY PHYSICS, (9): Art. No. 112 SEP 2010

地址: [Lue, H.] Cent Univ Finance & Econ, China Econ & Management Acad, Beijing 100081, Peoples R China; [Lue, H.] Shenzhen Univ, Inst Adv Study, Shenzhen 518060, Peoples R China; [Wang, Zhao-Long] Univ Sci & Technol China, Interdisciplinary Ctr Theoret Study, Hefei 230026, Anhui, Peoples R China

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ISSN: 1126-6708

文献编号: 112

DOI: 10.1007/JHEP09(2010)112

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作者: Liu, YW (Liu, Yawei); Niu, FF (Niu, Fangfang); Lian, JR (Lian, Jiarong); Zeng, PJ (Zeng, Pengju); Niu, HB (Niu, Hanben)

标题: Synthesis and properties of starburst amorphous molecules: 1,3,5-Tris(1,8-naphthalimide-4-yl)benzenes

来源出版物: SYNTHETIC METALS, 160 (19-20): 2055-2060 OCT 2010

地址: [Zeng, Pengju] Shenzhen Univ, Coll Optoelect Engr, Shenzhen 518060, Guangdong, Peoples R China; Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ, Shenzhen 518060, Guangdong, Peoples R China

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

标题: Trend prediction in velocity distribution among microchannels based on the analysis of frictional resistances

来源出版物: CHEMICAL ENGINEERING JOURNAL, 164 (1): 238-245 OCT 15 2010

地址: [Pan, Minqiang; Wei, XiaoLing; Tang, Yong] S China Univ Technol, Guangdong Higher Educ Inst, Key Lab Surface Funct Struct Mfg, Guangzhou 510640, Guangdong, Peoples R China; [Zeng, Dehuai; Tang, Yong] Shenzhen Univ, Sch Mech & Control Engr, Shenzhen 518060, Peoples R China

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DOI: 10.1016/j.cej.2010.08.024

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作者: Xu, SX (Xu, Shixiang); Liu, J (Liu, Jin); Zheng, GL (Zheng, Guoliang); Li, JZ (Li, Jingzhen)

标题: Broadband terahertz generation through intracavity nonlinear optical rectification

来源出版物: OPTICS EXPRESS, 18 (22): 22625-22630 OCT 25 2010

地址: [Xu, Shixiang; Liu, Jin; Zheng, Guoliang; Li, Jingzhen] Shenzhen Univ, Shenzhen Key Lab  
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ISSN: 1094-4087

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

标题: Analytical Design of Total-Internal-Reflection Grating Demultiplexers With a Low Noise  
Floor

来源出版物: IEEE PHOTONICS TECHNOLOGY LETTERS, 22 (16): 1229-1231 AUG 15 2010

地址: [Song, Jun] Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China;  
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ISSN: 1041-1135

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作者: Sun, NL (Sun, Ningling); Wang, Y (Wang, Yu); Li, JP (Li, Jiangping); Li, XY (Li, Xiaoying);  
He, ML (He, Mingli); Xing, HX (Xing, Houxun); Qin, XH (Qin, Xianhui); Xu, X (Xu, Xin); Liu,  
LS (Liu, Lisheng); Huo, Y (Huo, Yong)

标题: Association Between Prevalence of Microalbuminuria and Fasting Blood Glucose in  
Chinese Hypertensives Without Known Cardiovascular Disease

来源出版物: CIRCULATION, 122 (2): E350-E350 P1406 JUL 13 2010

会议标题: World Congress of Cardiology Scientific Sessions

会议日期: JUN 16-19, 2010

会议地点: Beijing, PEOPLES R CHINA

地址: [Sun, Ningling] Peking Univ, Peoples Hosp, Beijing 100871, Peoples R China; [Wang, Yu;  
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作者: Lian, JR (Lian Jia-rong); Liao, QS (Liao Qiao-sheng); Yang, RB (Yang Rui-bo); Zheng, W



(Zheng Wei); Zeng, PJ (Zeng Peng-ju)

标题: Performance Dependence of Organic Light-Emitting Devices on the Thickness of Alq(3) Emitting Layer

来源出版物: SPECTROSCOPY AND SPECTRAL ANALYSIS, 30 (10): 2616-2619 OCT 2010

地址: [Lian Jia-rong; Liao Qiao-sheng; Yang Rui-bo; Zheng Wei; Zeng Peng-ju] Shenzhen Univ, Minist Educ, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China

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DOI: 10.3964/j.issn.1000-0593(2010)10-2616-04

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作者: Lu, KZ (Lu KeZhong); Chen, GL (Chen GuoLiang); Feng, YH (Feng YuHong); Liu, G (Liu Gang); Mao, R (Mao Rui)

标题: Approximation algorithm for minimizing relay node placement in wireless sensor networks

来源出版物: SCIENCE CHINA-INFORMATION SCIENCES, 53 (11): 2332-2342 NOV 2010

地址: [Lu KeZhong; Chen GuoLiang; Feng YuHong; Liu Gang; Mao Rui] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China; [Lu KeZhong; Chen GuoLiang; Feng YuHong; Liu Gang; Mao Rui] Natl High Performance Comp Ctr Shenzhen, Shenzhen 518060, Peoples R China

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作者: Pang, Y (Pang Yan); Lu, WZ (Lue Weizhong); Wang, F (Wang Fang); Luo, ZK (Luo Zhongkuan)

标题: Synthesis of SO<sub>4</sub><sup>2-</sup>/ZrO<sub>2</sub>-Nb<sub>2</sub>O<sub>5</sub> Solid Superacid Catalyst and Its Characterization by IR Spectrometry

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 235-238 Suppl. 1 JUN 2010

地址: [Pang Yan] Shenzhen Univ, Coll Chem & Chem Engn, Shenzhen 518060, Peoples R China; [Wang Fang; Luo Zhongkuan] Zhejiang Univ, Hangzhou 310000, Zhejiang, Peoples R China

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作者: Ru, LL (Ru Lili); Huang, JJ (Huang Jianjun); Gao, LA (Gao Liang); Qi, B (Qi Bing)

标题: Influence of Microwave Power on the Properties of Hydrogenated Diamond-Like Carbon Films Prepared by ECR Plasma Enhanced DC Magnetron Sputtering

来源出版物: PLASMA SCIENCE & TECHNOLOGY, 12 (5): 551-555 OCT 2010

地址: [Ru Lili; Huang Jianjun; Gao Liang; Qi Bing] Shenzhen Univ, Sch Phys, Appl Low Temp Plasma Lab, Shenzhen Key Lab Sensors Technol, Shenzhen 518060, Peoples R China

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DOI: 10.1088/1009-0630/12/5/09

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作者: del Pino, M (del Pino, Manuel); Kowalczyk, M (Kowalczyk, Michal); Wei, JC (Wei, Juncheng); Yang, J (Yang, Jun)

标题: INTERFACE FOLIATION NEAR MINIMAL SUBMANIFOLDS IN RIEMANNIAN MANIFOLDS WITH POSITIVE RICCI CURVATURE

来源出版物: GEOMETRIC AND FUNCTIONAL ANALYSIS, 20 (4): 918-957 OCT 2010

地址: [del Pino, Manuel; Kowalczyk, Michal] Univ Chile, Dept Ingn Matemat, Santiago, Chile; [del Pino, Manuel; Kowalczyk, Michal] Univ Chile, CMM, Santiago, Chile; [Wei, Juncheng] Chinese Univ Hong Kong, Dept Math, Shatin, Hong Kong, Peoples R China; [Yang, Jun] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China

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

标题: Toda system and cluster phase transition layers in an inhomogeneous phase transition model

来源出版物: ASYMPTOTIC ANALYSIS, 69 (3-4): 175-218 2010

地址: [Wei, Juncheng] Chinese Univ Hong Kong, Dept Math, Shatin, Hong Kong, Peoples R China; [Yang, Jun] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China

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显示 50 条, 共 286 条

作者: Tian, G (Tian, Geng); Xiao, Y (Xiao, Yong); Chen, B (Chen, Bin); Xia, J (Xia, Jun); Guan, H (Guan, Hong); Deng, QY (Deng, Qunyi)

标题: FDG PET/CT for therapeutic response monitoring in multi-site non-respiratory tuberculosis

来源出版物: ACTA RADIOLOGICA, 51 (9): 1002-1006 NOV 2010

地址: [Tian, Geng] Shenzhen Univ, Affiliated Hosp 1, Shenzhen Peoples Hosp 2, Dept Tumor, Shenzhen 518035, Guangdong, Peoples R China; [Xiao, Yong] Armed Police Gen Hosp, Dept Radiol, Shenzhen, Guangdong, Peoples R China; [Guan, Hong] Shenzhen Univ, Affiliated Hosp 1, Shenzhen Peoples Hosp 2, Dept Pathol, Shenzhen 518035, Guangdong, Peoples R China; [Chen, Bin] Shenzhen Univ, Affiliated Hosp 1, Shenzhen Peoples Hosp 2, Dept Gen Surg, Shenzhen 518035, Guangdong, Peoples R China; [Xia, Jun] Shenzhen Univ, Affiliated Hosp 1, Shenzhen Peoples Hosp 2, Dept Radiol, Shenzhen 518035, Guangdong, Peoples R China; [Deng, Qunyi] Shenzhen Third Peoples Hosp, Dept Pneumol, Shenzhen, Guangdong, Peoples R China

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ISSN: 0284-1851

DOI: 10.3109/02841851.2010.504744

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显示 51 条, 共 286 条

作者: Liu, X (Liu Xin); Lei, YH (Lei Yao-Hu); Zhao, ZG (Zhao Zhi-Gang); Guo, JC (Guo Jin-Chuan); Niu, HB (Niu Han-Ben)

标题: Design and fabrication of hard x-ray phase grating

来源出版物: ACTA PHYSICA SINICA, 59 (10): 6927-6932 OCT 2010

地址: [Liu Xin; Lei Yao-Hu; Zhao Zhi-Gang; Guo Jin-Chuan; Niu Han-Ben] Shenzhen Univ, Coll Optoelect Engr, Key Lab Optoelect Devices & Syst, Minist Educ, Shenzhen 518060, Peoples R China

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显示 52 条, 共 286 条

作者: Chen, DN (Chen Dan-Ni); Liu, L (Liu Lei); Yu, B (Yu Bin); Niu, HB (Niu Han-Ben)

标题: Nano-resolution imaging of filopodia in HeLa cells

来源出版物: ACTA PHYSICA SINICA, 59 (10): 6948-6954 OCT 2010

地址: [Chen Dan-Ni; Liu Lei; Yu Bin; Niu Han-Ben] Huazhong Univ Sci & Technol, Coll Optoelect Sci & Engr, Wuhan 430074, Peoples R China; [Chen Dan-Ni] Shenzhen Univ, Coll Optoelect Engr, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China

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显示 53 条, 共 286 条

作者: Li, L (Li, L.); Shan, CX (Shan, C. X.); Li, BH (Li, B. H.); Yao, B (Yao, B.); Shen, DZ (Shen, D. Z.); Chu, B (Chu, B.); Lu, YM (Lu, Y. M.)

标题: Light-Harvesting in n-ZnO/p-Silicon Heterojunctions

来源出版物: JOURNAL OF ELECTRONIC MATERIALS, 39 (11): 2467-2470 Sp. Iss. SI NOV 2010

会议标题: Symposium on Phase Stability, Phase Transformation and Reactive Phase Formation in Electronic Materials VII

会议日期: FEB 14-18, 2010

会议地点: Seattle, WA

地址: [Li, L.; Shan, C. X.; Li, B. H.; Yao, B.; Shen, D. Z.; Chu, B.] Chinese Acad Sci, Key Lab Excited State Proc, Changchun Inst Opt Fine Mech & Phys, Changchun 130033, Peoples R China; [Li, L.] Chinese Acad Sci, Grad Sch, Beijing 100049, Peoples R China; [Lu, Y. M.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China

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ISSN: 0361-5235

DOI: 10.1007/s11664-010-1363-5

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显示 54 条, 共 286 条

作者: Pan, EM (Pan Er-Ming); Ruan, SC (Ruan Shuang-Chen); Guo, CY (Guo Chun-Yu); Wang, YC (Wang Yun-Cai); Wei, HF (Wei Hui-Feng)

标题: Supercontinuum Generation with Output Power of 1.7W Pumped by a Picosecond Laser Pulse

来源出版物: CHINESE PHYSICS LETTERS, 27 (10): Art. No. 100702 OCT 2010

地址: [Pan Er-Ming; Wang Yun-Cai] Taiyuan Univ Technol, Dept Phys, Taiyuan 030024, Peoples R China; [Ruan Shuang-Chen; Guo Chun-Yu] Shenzhen Univ, Shenzhen Key Lab Laser Engn, Shenzhen 518060, Peoples R China; [Wei Hui-Feng] Yangtze Opt Fibre & Cable Co Ltd, Wuhan 430073, Peoples R China

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显示 55 条, 共 286 条

作者: He, CY (He Chuang-Ye); Cui, XZ (Cui Xing-Zhu); Zhu, LH (Zhu Li-Hua); Wu, XG (Wu Xiao-Guang); Li, GS (Li Guang-Sheng); Liu, Y (Liu Ying); Wang, ZM (Wang Zhi-Min); Wen, SX (Wen Shu-Xian); Sun, HB (Sun Hui-Bin); Ma, RG (Ma Rui-Gang); Yang, CX (Yang Chun-Xiang)

标题: Shell Structures in Nb-91

来源出版物: CHINESE PHYSICS LETTERS, 27 (10): Art. No. 102104 OCT 2010

地址: [He Chuang-Ye; Cui Xing-Zhu; Zhu Li-Hua; Wu Xiao-Guang; Li Guang-Sheng; Liu Ying; Wang Zhi-Min; Wen Shu-Xian; Ma Rui-Gang; Yang Chun-Xiang] China Inst Atom Energy, Dept Nucl Phys, Beijing 102413, Peoples R China; [Cui Xing-Zhu] Jilin Univ, Dept Phys, Changchun 130023, Peoples R China; [Zhu Li-Hua; Sun Hui-Bin] Shenzhen Univ, Sch Sci, Shenzhen 518060, Peoples R China

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显示 56 条, 共 286 条

作者: Lu, XW (Lu Xiao-Wei); Li, JZ (Li Jing-Zhen); Chen, HY (Chen Hong-Yi)

标题: Improvement of Quality of Reconstructed Images in Multi-Frame Fresnel Digital Holography

来源出版物: CHINESE PHYSICS LETTERS, 27 (10): Art. No. 104209 OCT 2010

地址: [Lu Xiao-Wei; Li Jing-Zhen; Chen Hong-Yi] Shenzhen Univ, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen 518060, Peoples R China

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显示 57 条, 共 286 条

作者: Niu, HB (Niu, Hanben); Cheng, Y (Cheng, Ya); Qu, JL (Qu, Junle)

标题: Editorial for Special Issue on Frontiers in Optical Bioimaging

来源出版物: CHINESE OPTICS LETTERS, 8 (10): 925-925 Sp. Iss. SI OCT 10 2010

地址: [Niu, Hanben] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China; [Cheng, Ya] Chinese Acad Sci, Shanghai Inst Opt & Fine Mech, Shanghai 201800, Peoples R China; [Qu, Junle] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China

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显示 58 条, 共 286 条

作者: Li, H (Li, Heng); Shao, YH (Shao, Yonghong); Wang, Y (Wang, Yan); Qu, JL (Qu, Junle); Niu, HB (Niu, Hanben)

标题: Improving the precision of fluorescence lifetime measurement using a streak camera

来源出版物: CHINESE OPTICS LETTERS, 8 (10): 934-936 Sp. Iss. SI OCT 10 2010

地址: [Li, Heng; Shao, Yonghong; Wang, Yan; Qu, Junle; Niu, Hanben] Shenzhen Univ, Inst Optoelect, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China

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DOI: 10.3788/COL20100810.0934

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显示 59 条, 共 286 条

作者: Chen, DN (Chen, Danni); Xu, GX (Xu, Gaixia); Ali, BA (Ali, Bahi Ahmed); Yong, KT (Yong, Ken-Tye); Zhou, CH (Zhou, Cuihong); Wang, XM (Wang, Xiaomei); Qu, JL (Qu, Junle); Prasad, PN (Prasad, Paras N.); Niu, HB (Niu, Hanben)

标题: Uptake of transferrin-conjugated quantum dots in single living cells

来源出版物: CHINESE OPTICS LETTERS, 8 (10): 940-943 Sp. Iss. SI OCT 10 2010

地址: [Chen, Danni] Huazhong Univ Sci & Technol, Coll Optoelect Sci & Engn, Wuhan 430074, Peoples R China; [Chen, Danni; Xu, Gaixia; Qu, Junle; Niu, Hanben] Shenzhen Univ, Inst Optoelect, Key Lab Optoelect Devices & Syst, Minist Educ Guangdong Prov, Shenzhen Key Lab Biome, Shenzhen 518060, Peoples R China; [Ali, Bahi Ahmed; Zhou, Cuihong; Wang, Xiaomei] Shenzhen Univ, Coll Med, Shenzhen 518060, Peoples R China; [Ali, Bahi Ahmed] Mubarak City Sci Res & Technol Applicat, Alexandria 21934, Egypt; [Yong, Ken-Tye] Nanyang Technol Univ, Sch Elect & Elect Engn, Singapore 639798, Singapore; [Prasad, Paras N.] SUNY Buffalo, Inst Laser Photon & Biophoton, Buffalo, NY 14260 USA

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显示 60 条, 共 286 条

作者: Shao, YH (Shao, Yonghong); Li, H (Li, Heng); Wen, QA (Wen, Qiao); Wang, Y (Wang, Yan); Qu, JL (Qu, Junle); Niu, HB (Niu, Hanben)

标题: A miniature laser speckle fluorescence sectioning microscope for cell imaging

来源出版物: CHINESE OPTICS LETTERS, 8 (10): 944-946 Sp. Iss. SI OCT 10 2010

地址: [Shao, Yonghong; Li, Heng; Wen, Qiao; Wang, Yan; Qu, Junle; Niu, Hanben] Shenzhen

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显示 61 条, 共 286 条

作者: Yu, HN (Yu, Huaina); Chen, TS (Chen, Tongsheng); Qu, JL (Qu, Junle)

标题: Improving FRET efficiency measurement in confocal microscopy imaging

来源出版物: CHINESE OPTICS LETTERS, 8 (10): 947-949 Sp. Iss. SI OCT 10 2010

地址: [Yu, Huaina; Chen, Tongsheng] S China Normal Univ, MOE Key Lab Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Yu, Huaina; Chen, Tongsheng] S China Normal Univ, Inst Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Qu, Junle] Shenzhen Univ, Inst Optoelect, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China

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显示 62 条, 共 286 条

作者: Chen, M (Chen, Min); Lu, YY (Lu, Yingying); Chen, TS (Chen, Tongsheng); Qu, JL (Qu, Junle)

标题: Confocal imaging of Bim translocation to endoplasmic reticulum during DHA-induced ASTC-a-1 cell apoptosis

来源出版物: CHINESE OPTICS LETTERS, 8 (10): 950-952 Sp. Iss. SI OCT 10 2010

地址: [Chen, Min; Lu, Yingying; Chen, Tongsheng] S China Normal Univ, MOE Key Lab Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Chen, Min; Lu, Yingying; Chen, Tongsheng] S China Normal Univ, Inst Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Qu, Junle] Shenzhen Univ, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Inst Optoelect, Shenzhen 518060, Peoples R China

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显示 63 条, 共 286 条

作者: Liu, ZG (Liu, Zhi-Gang); Song, JJ (Song, Juan-Juan); Kong, XL (Kong, Xiao-Li)  
标题: A Study on Pollen Allergens in China  
来源出版物: BIOMEDICAL AND ENVIRONMENTAL SCIENCES, 23 (4): 319-322 AUG 2010  
地址: [Liu, Zhi-Gang; Song, Juan-Juan; Kong, Xiao-Li] Shenzhen Univ, State Key Lab Allerg  
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显示 64 条, 共 286 条

作者: Tao, K (Tao, K.); Qiu, G (Qiu, G.); Zheng, G (Zheng, G.); Liu, Q (Liu, Q.); Li, L (Li, L.);  
Ouyang, Z (Ouyang, Z.)

标题: Terahertz subwavelength filters based on a 2D lattice of metal wires

来源出版物: APPLIED PHYSICS B-LASERS AND OPTICS, 101 (1-2): 305-310 OCT 2010

地址: [Tao, K.; Qiu, G.; Zheng, G.; Liu, Q.; Li, L.; Ouyang, Z.] Shenzhen Univ, THz Tech Res Ctr,  
Shenzhen 518060, Peoples R China; [Tao, K.; Qiu, G.; Zheng, G.; Liu, Q.; Li, L.; Ouyang, Z.]  
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ISSN: 0946-2171

DOI: 10.1007/s00340-010-4090-y

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显示 65 条, 共 286 条

作者: Ren, XZ (Ren Xiangzhong); Li, X (Li Xi); Zhang, PX (Zhang Peixin); Liu, JH (Liu  
Jianhong); Zhang, QL (Zhang Qianling); Luo, ZK (Luo Zhongkuan)

标题: Technology Optimization of Preparing Lithium Ion Battery of LiFePO<sub>4</sub>

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 77-80 Suppl. 2 AUG 2010

地址: [Ren Xiangzhong] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 518060, Peoples R  
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显示 66 条, 共 286 条

作者: Lu, WZ (Lue Weizhong); Wang, JX (Wang Junxin); Wei, SH (Wei Shaohui); Weng, WJ  
(Weng Wenjian); Luo, ZK (Luo Zhongkuan)



标题: Sonochemical Synthesis and Characterization of Spinel CoAl<sub>2</sub>O<sub>4</sub> Nanoparticles  
来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 86-89 Suppl. 2 AUG 2010  
地址: [Lue Weizhong] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China; [Lue Weizhong; Weng Wenjian] Zhejiang Univ, Hangzhou 310027, Peoples R China  
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显示 67 条, 共 286 条

作者: Wang, XF (Wang Xiaofeng); Lu, WZ (Lue Weizhong); Luo, ZK (Luo Zhongkuan); Wang, F (Wang Fang)

标题: Microwave Assisted Preparation and Characterization of Monodispersed PbSe Nanoparticles in Solar Cell

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 103-106 Suppl. 2 AUG 2010

地址: [Wang Xiaofeng] Shenzhen Univ, Fac Chem & Chem Engr, Shenzhen 518060, Peoples R China

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显示 68 条, 共 286 条

作者: Li, RF (Li Ruifei); Wang, F (Wang Fang); Luo, ZK (Luo Zhongkuan)

标题: Preparation and Characterization of Silica Aerogels

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 111-113 Suppl. 2 AUG 2010

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显示 69 条, 共 286 条

作者: Qing, SG (Qing Shuanggui); Wang, F (Wang Fang); Luo, ZK (Luo Zhongkuan); Liu, Y (Liu Yi); Qiu, Q (Qiu Qi)

标题: High Refractive Index Hybrid Materials Prepared by the Sol-gel Method

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 114-117 Suppl. 2 AUG 2010

地址: [Qing Shuanggui] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R

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显示 70 条, 共 286 条

作者: Qiu, Q (Qiu Qi); Luo, ZK (Luo Zhongkuan)

标题: II-VI Compound Semiconductor QDs Prepared from Self-Assembled Template of Reverse Micelle with White-Light Emission

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 157-160 Suppl. 2 AUG 2010

地址: [Qiu Qi] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China

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显示 71 条, 共 286 条

作者: Guo, P (Guo Ping); Qiu, Q (Qiu Qi); Luo, ZK (Luo Zhongkuan)

标题: Effect of Organic-Inorganic Hybrid Protecting Coating on Concrete

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 169-172 Suppl. 2 AUG 2010

地址: [Guo Ping] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China

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作者: Wang, XM (Wang Xinmin); Liu, B (Liu Bo); Cai, HH (Cai Honghua); Luo, ZK (Luo Zhongkuan); Liu, JH (Liu Jianhong); Wang, F (Wang Fang)

标题: Preparation and Characterization of 9-Phosphotungstic Acid Photochromic Glass Coatings

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 177-179 Suppl. 2 AUG 2010

地址: [Wang Xinmin] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China

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显示 73 条, 共 286 条

作者: Lu, WZ (Lue Weizhong); Weng, WJ (Weng Wenjian); Huang, XS (Huang Xushan); Pan, YM (Pan Yamei); Liu, B (Liu Bo); Luo, ZK (Luo Zhongkuan)

标题: Preparation and Performance of Nano-ITO/WPU Organic-Inorganic Hybrid Heat Insulation Materials

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 249-252 Suppl. 2 AUG 2010

地址: [Lue Weizhong] Zhejiang Univ, Coll Mat & Chem Engr, Hangzhou 310027, Peoples R China; [Lue Weizhong; Huang Xushan; Pan Yamei; Liu Bo; Luo Zhongkuan] Shenzhen Univ, Shenzhen 518060, Peoples R China

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显示 74 条, 共 286 条

作者: Pang, Y (Pang Yan); Lv, WZ (Lv Weizhong); Sun, LN (Sun Linna); Qing, SG (Qing Shuanggui)

标题: Properties of 8-Hydroxyquinoline Aluminum/SiO<sub>2</sub> Hybrid Coating

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 394-396 Suppl. 2 AUG 2010

地址: [Pang Yan] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China

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作者: Wang, F (Wang Fang); Liu, JH (Liu Jianhong); Yang, H (Yang Hui); Luo, ZK (Luo Zhongkuan); Lue, WZ (Lue Weizhong); Li, CH (Li Cuihua)

标题: Effect of Dimethy Diethoxysilane on TEOS Gelation Process

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 446-450 Suppl. 2 AUG 2010

地址: [Wang Fang] Zhejiang Univ, Dept Mat Sci & Engr, Hangzhou 310027, Zhejiang, Peoples R China; [Wang Fang; Liu Jianhong; Luo Zhongkuan; Lue Weizhong; Li Cuihua] Shenzhen Univ, Shenzhen 518060, Peoples R China

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显示 76 条, 共 286 条

作者: Cao, HQ (Cao Huiqun); Wang, F (Wang Fang); Yu, B (Yu Bin); Wang, YZ (Wang Yinzi);  
Li, SJ (Li Shangjiao); Luo, ZK (Luo Zhongkuan)

标题: Hydrothermal Synthesis of KNbO<sub>3</sub>

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 487-489 Suppl. 2 AUG  
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作者: Li, CH (Li Cuihua); Liu, JH (Liu Jianhong); Luo, ZK (Luo Zhongkuan); Guan, R (Guan  
Rong); Zhang, QL (Zhang Qianling); Wang, F (Wang Fang)

标题: Sulfonated Poly(phenylene oxide) Proton Exchange Composite Membrane Doped with  
Phosphosilicate Gel and its Absorption of Water

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39: 493-496 Suppl. 2 AUG  
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作者: Wu, HL (Wu, Honglei); Zheng, RS (Zheng, Ruisheng); Liu, W (Liu, Wen); Meng, S (Meng,  
Shu); Huang, JY (Huang, Junyi)

标题: C and Si codoping method for p-type AlN

来源出版物: JOURNAL OF APPLIED PHYSICS, 108 (5): Art. No. 053715 SEP 1 2010

地址: [Wu, Honglei; Zheng, Ruisheng; Liu, Wen; Meng, Shu] Shenzhen Univ, Inst Optoelect,  
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作者: Tian, L (Tian, Long); Qu, JL (Qu, Junle); Guo, ZY (Guo, Zhouyi); Jin, Y (Jin, Ying); Meng, YY (Meng, Yaoyong); Deng, XY (Deng, Xiaoyuan)

标题: Microscopic second-harmonic generation emission direction in fibrillous collagen type I by quasi-phase-matching theory

来源出版物: JOURNAL OF APPLIED PHYSICS, 108 (5): Art. No. 054701 SEP 1 2010

地址: [Tian, Long; Guo, Zhouyi; Jin, Ying; Meng, Yaoyong; Deng, Xiaoyuan] S China Normal Univ, MOE Key Lab Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Qu, Junle] Shenzhen Univ, Minist Educ, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China; [Qu, Junle] Shenzhen Univ, Guangdong Prov Inst Optoelect, Shenzhen 518060, Peoples R China

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作者: Li, YR (Li, Yan-Ran); Dai, DQ (Dai, Dao-Qing); Shen, LX (Shen, Lixin)

标题: Multiframe Super-Resolution Reconstruction Using Sparse Directional Regularization

来源出版物: IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY, 20 (7): 945-956 JUL 2010

地址: [Li, Yan-Ran] Shenzhen Univ, Coll Comp Sci & Software Engr, Shenzhen 518060, Peoples R China; [Dai, Dao-Qing] Sun Yat Sen Zhongshan Univ, Fac Math & Comp, Guangzhou 510275, Guangdong, Peoples R China; [Shen, Lixin] Syracuse Univ, Dept Math, Syracuse, NY 13244 USA  
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作者: He, CY (He, C. Y.); Li, XQ (Li, X. Q.); Zhu, LH (Zhu, L. H.); Wu, XG (Wu, X. G.); Liu, Y (Liu, Y.); Pan, B (Pan, B.); Li, LH (Li, L. H.); Wang, ZM (Wang, Z. M.); Li, GS (Li, G. S.); Li, ZY (Li, Z. Y.); Wang, SY (Wang, S. Y.); Xu, Q (Xu, Q.); Wang, JG (Wang, J. G.); Ding, HB (Ding, H. B.); Zhai, J (Zhai, J.)

标题: High-spin yrast and yrare structures in In-112

来源出版物: EUROPEAN PHYSICAL JOURNAL A, 46 (1): 1-4 OCT 2010

地址: [He, C. Y.; Li, X. Q.; Wu, X. G.; Liu, Y.; Pan, B.; Li, L. H.; Wang, Z. M.; Li, G. S.] China

Inst Atom Energy, Beijing 102413, Peoples R China; [Zhu, L. H.] Beihang Univ, Sch Phys & Nucl Energy Engn, Beijing 100191, Peoples R China; [Zhu, L. H.] Shenzhen Univ, Coll Phys & Technol, Shenzhen 518060, Peoples R China; [Li, Z. Y.] Peking Univ, Sch Phys, Beijing 100871, Peoples R China; [Li, Z. Y.] Peking Univ, SK Lab Nucl Phys & Technol, Beijing 100871, Peoples R China; [Wang, S. Y.] Shandong Univ, Sch Space Sci & Phys Weihai, Weihai 264209, Peoples R China; [Xu, Q.; Wang, J. G.; Ding, H. B.] Tsinghua Univ, Dept Phys, Beijing 100084, Peoples R China; [Zhai, J.] Jilin Univ, Dept Phys, Changchun 130023, Peoples R China  
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作者: Wang, N (Wang Nan); Zhou, SG (Zhou Shan-Gui); Zhao, EG (Zhao En-Guang); Scheid, W (Scheid, W.)

标题: Influence of octupole deformation and orientation on the potential energy surface in the di-nuclear system model

来源出版物: CHINESE PHYSICS C, 34 (10): 1615-1621 OCT 2010

地址: [Wang Nan] Shenzhen Univ, Coll Phys, Shenzhen 518060, Peoples R China; [Zhou Shan-Gui; Zhao En-Guang] Chinese Acad Sci, Inst Theoret Phys, Beijing 100190, Peoples R China; [Zhou Shan-Gui; Zhao En-Guang] Natl Lab Heavy Ion Accelerator, Ctr Theoret Nucl Phys, Lanzhou 730000, Peoples R China; [Scheid, W.] Univ Giessen, Inst Theoret Phys, D-35392 Giessen, Germany

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作者: Tian, G (Tian, Geng); Yin, XY (Yin, XuYang); Luo, H (Luo, Hong); Xu, XH (Xu, XiaoHong); Bolund, L (Bolund, Lars); Zhang, XQ (Zhang, XiuQing)

标题: Sequencing bias: comparison of different protocols of MicroRNA library construction

来源出版物: BMC BIOTECHNOLOGY, 10: Art. No. 64 SEP 6 2010

地址: [Tian, Geng; Yin, XuYang; Luo, Hong; Xu, XiaoHong; Bolund, Lars; Zhang, XiuQing] Beijing Genom Inst, Shenzhen 518000, Peoples R China; [Tian, Geng] Chinese Acad Sci, Beijing Inst Genom, Beijing 101300, Peoples R China; [Tian, Geng] Chinese Acad Sci, Grad Univ, Beijing 100062, Peoples R China; [Yin, XuYang] ShenZhen Univ, Sch Med, Genome Res Inst, Shenzhen 518000, Peoples R China; [Bolund, Lars] Aarhus Univ, Inst Human Genet, DK-8000 Aarhus, Denmark

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DOI: 10.1186/1472-6750-10-64

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作者: Yan, HP (Yan, Haipeng); Zhu, YF (Zhu, Yongfa); Chen, DC (Chen, Dongcheng); Li, CH (Li, Chunhui); Chen, SG (Chen, Shiguo); Ge, ZC (Ge, Zaochuan)

标题: Electrochemical biosensing platforms using poly-cyclodextrin and carbon nanotube composite

来源出版物: BIOSENSORS & BIOELECTRONICS, 26 (1): 295-298 SEP 15 2010

地址: [Yan, Haipeng; Chen, Dongcheng; Li, Chunhui; Chen, Shiguo; Ge, Zaochuan] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Yan, Haipeng; Chen, Dongcheng; Li, Chunhui; Chen, Shiguo; Ge, Zaochuan] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Zhu, Yongfa] Tsinghua Univ, Dept Chem, Beijing 100084, Peoples R China

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ISSN: 0956-5663

DOI: 10.1016/j.bios.2010.06.036

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作者: Chen, XM (Chen, Xianming); Ma, JX (Ma, Junxian); Yang, YT (Yang, Yatao)

标题: Design of 50 G nonpolarizing dense wavelength division multiplexer angle-tuning bandpass filter

来源出版物: APPLIED OPTICS, 49 (28): 5271-5275 OCT 1 2010

地址: [Chen, Xianming; Ma, Junxian] Shenzhen Univ, Coll Informat Engn, Adv Technol Res Ctr, Shenzhen 518060, Guangdong, Peoples R China; [Yang, Yatao] JDS Uniphase Shenzhen Corp, Shenzhen 518060, Guangdong, Peoples R China

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作者: Zhang, BC (Zhang, Baochang); Zhang, L (Zhang, Lei); Zhang, D (Zhang, David); Shen, LL (Shen, Linlin)

标题: Directional binary code with application to PolyU near-infrared face database

来源出版物: PATTERN RECOGNITION LETTERS, 31 (14): 2337-2344 OCT 15 2010

地址: [Zhang, Lei; Zhang, David] Hong Kong Polytech Univ, Dept Comp, Biometr Res Ctr, Hong Kong, Hong Kong, Peoples R China; [Zhang, Baochang] Beihang Univ, Sch Automat Sci & Elect Engn, Natl Key Lab Sci & Technol Integrated Control Tec, Beijing, Peoples R China; [Shen, Linlin] Shenzhen Univ, Sch Comp Sci & Software Engn, Shenzhen, Peoples R China

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作者: Lu, H (Lue, H.); Wang, ZL (Wang, Zhao-Long)

标题: Calabi-Yau (p+1)-folds from p-folds

来源出版物: JOURNAL OF GEOMETRY AND PHYSICS, 60 (11): 1741-1753 NOV 2010

地址: [Wang, Zhao-Long] Univ Sci & Technol China, Interdisciplinary Ctr Theoret Study, Hefei 230026, Anhui, Peoples R China; [Lue, H.] Cent Univ Finance & Econ, China Econ & Management Acad, Beijing 100081, Peoples R China; [Lue, H.] Shenzhen Univ, Inst Adv Study, Shenzhen 518060, Peoples R China

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ISSN: 0393-0440

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作者: Lu, YY (Lu, Ying-Ying); Chen, TS (Chen, Tong-Sheng); Wang, XP (Wang, Xiao-Ping); Qu, JL (Qu, Jun-Le); Chen, M (Chen, Min)

标题: The JNK inhibitor SP600125 enhances dihydroartemisinin-induced apoptosis by accelerating Bax translocation into mitochondria in human lung adenocarcinoma cells

来源出版物: FEBS LETTERS, 584 (18): 4019-4026 SEP 24 2010

地址: [Lu, Ying-Ying; Chen, Tong-Sheng; Chen, Min] S China Normal Univ, MOE Key Lab Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Lu, Ying-Ying; Chen, Tong-Sheng; Chen, Min] S China Normal Univ, Inst Laser Life Sci, Guangzhou 510631, Guangdong, Peoples R China; [Wang, Xiao-Ping] Jinan Univ, Dept Anesthesiol, Affiliated Hosp 1, Guangzhou 510632, Guangdong, Peoples R China; [Qu, Jun-Le] Shenzhen Univ, Inst Optoelect, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China

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ISSN: 0014-5793

DOI: 10.1016/j.febslet.2010.08.014

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作者: Zhang, XM (Zhang Xiao-Ming); Chen, JF (Chen Ju-Fang); Peng, JH (Peng Jian-Hua)

标题: Theoretical and experimental study of Chen chaotic system with notch filter feedback



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来源出版物: CHINESE PHYSICS B, 19 (9): Art. No. 090507 SEP 2010

地址: [Zhang Xiao-Ming; Peng Jian-Hua] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China; [Chen Ju-Fang] NE Normal Univ, Sch Phys, Changchun 130024, Peoples R China

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ISSN: 1674-1056

文献编号: 090507

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作者: Jiang, FJ (Jiang Fajun); Hu, ZL (Hu Zhangli); Hu, CQ (Hu Chaoqun)

标题: Heterotrophic bacteria of the Dapeng Bay in the South China Sea: community structure, abundance, and the relationships of culturability with environmental factors

来源出版物: ACTA OCEANOLOGICA SINICA, 29 (4): 88-97 JUL 2010

地址: [Hu Zhangli] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China; [Jiang Fajun; Hu Chaoqun] Chinese Acad Sci, S China Sea Inst Oceanol, Guangzhou 510301, Guangdong, Peoples R China; [Jiang Fajun] Guangxi Acad Sci, Nanning 530007, Peoples R China  
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DOI: 10.1007/s13131-010-0053-8

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作者: Zhou, CT (Zhou, C. T.); Wang, XG (Wang, X. G.); Ruan, SC (Ruan, S. C.); Wu, SZ (Wu, S. Z.); Chew, LY (Chew, L. Y.); Yu, MY (Yu, M. Y.); He, XT (He, X. T.)

标题: Dynamics of relativistic electrons propagating in a funnel-guided target

来源出版物: PHYSICS OF PLASMAS, 17 (8): Art. No. 083103 AUG 2010

地址: [Zhou, C. T.; Wu, S. Z.; He, X. T.] Inst Appl Phys & Computat Math, Beijing 100094, Peoples R China; [Zhou, C. T.; He, X. T.] Peking Univ, Ctr Appl Phys & Technol, Beijing 100871, Peoples R China; [Zhou, C. T.; Wang, X. G.; Yu, M. Y.; He, X. T.] Zhejiang Univ, Inst Fus Theory & Simulat, Hangzhou 310027, Zhejiang, Peoples R China; [Ruan, S. C.] Shenzhen Univ, Shenzhen 518060, Peoples R China; [Chew, L. Y.] Nanyang Technol Univ, Div Phys & Appl Phys, Sch Phys & Math Sci, Singapore 639798, Singapore; [Yu, M. Y.] Ruhr Univ Bochum, Inst Theoret Phys 1, D-44780 Bochum, Germany

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ISSN: 1070-664X

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DOI: 10.1063/1.3465905

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作者: Wang, N (Wang, Na); Li, X (Li, Xia); Chen, XH (Chen, Xiao-hong)

标题: Fast three-dimensional Otsu thresholding with shuffled frog-leaping algorithm

来源出版物: PATTERN RECOGNITION LETTERS, 31 (13): 1809-1815 Sp. Iss. SI OCT 1 2010

地址: [Wang, Na; Li, Xia; Chen, Xiao-hong] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China

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作者: Xu, J (Xu, J.); Jiang, L (Jiang, L.); Xing, F (Xing, F.)

标题: Influence of N,N '-dimethylaminoethanol as an inhibitor on the chloride threshold level for corrosion of steel reinforcement

来源出版物: MATERIALS AND CORROSION-WERKSTOFFE UND KORROSION, 61 (9): 802-809 SEP 2010

地址: [Xu, J.; Jiang, L.] Hohai Univ, Dept Mat Sci & Engn, Nanjing 210098, Peoples R China; [Xu, J.; Xing, F.] Shenzhen Univ, Shenzhen Durabil Ctr Civil Engn, Shenzhen 518060, Peoples R China

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ISSN: 0947-5117

DOI: 10.1002/maco.200905393

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作者: Li, BS (Li, Bing Shi); Goh, MC (Goh, M. Cynthia)

标题: Direct Evidence of the Role of ATP gamma S in the Binding of Single-Stranded Binding Protein (Escherichia coli) and RecA to Single-Stranded DNA

来源出版物: LANGMUIR, 26 (18): 14755-14758 SEP 21 2010

地址: [Li, Bing Shi; Goh, M. Cynthia] Univ Toronto, Dept Chem, Toronto, ON M5S 3H6, Canada; [Li, Bing Shi; Goh, M. Cynthia] Univ Toronto, Inst Opt Sci, Toronto, ON M5S 3H6, Canada; [Li, Bing Shi] Shenzhen Univ, Dept Chem & Chem Engn, Shenzhen 518060, Guangdong, Peoples R China

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ISSN: 0743-7463

DOI: 10.1021/la102347b

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作者: Zhang, L (Zhang, L.); Lu, Y (Lu, Y.); Xu, F (Xu, F.)

标题: Unified modelling and analysis of collaboration business process based on Petri nets and Pi calculus

来源出版物: IET SOFTWARE, 4 (5): 303-317 OCT 2010

地址: [Zhang, L.; Xu, F.] Tsinghua Univ, Sch Software, Beijing 100084, Peoples R China; [Lu, Y.] Shenzhen Univ, Coll Software, Shenzhen 518060, Peoples R China

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作者: Li, CH (Li, Cuihua); Liu, JH (Liu, Jianhong); Zhu, CZ (Zhu, Caizheng); Zhang, QL (Zhang, Qianling); Luo, ZK (Luo, Zhongkuan); Guan, R (Guan, Rong)

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地址: [Li, Cuihua; Liu, Jianhong; Zhu, Caizheng; Zhang, Qianling; Luo, Zhongkuan] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen 518060, Peoples R China; [Guan, Rong] Hubei Univ, Coll Chem & Mat Sci, Wuhan 430062, Peoples R China

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DOI: 10.1177/0954008309353952

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

标题: Ultra-Compact Planar Grating Multiplexers Using Silicon Platforms

来源出版物: FIBER AND INTEGRATED OPTICS, 29 (5): 431-440 2010

地址: [Song, Jun] Shenzhen Univ, Inst Optoelect, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China; [Ding, Jinfei] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China

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作者: Wang, N (Wang, Na); Li, X (Li, Xia); Cui, YJ (Cui, Yingjie); Pan, JS (Pan, Jeng-Shyang)

标题: INSTANCE-LEVEL BASED DISCRIMINATIVE SEMI-SUPERVISED DIMENSIONALITY REDUCTION WITH CHUNKLETS

来源出版物: INTERNATIONAL JOURNAL OF INNOVATIVE COMPUTING INFORMATION AND CONTROL, 6 (8): 3763-3773 AUG 2010

地址: [Wang, Na; Li, Xia; Cui, Yingjie] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China; [Pan, Jeng-Shyang] Natl Kaohsiung Univ Appl Sci, Dept Elect Engn, Kaohsiung 807, Taiwan

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ISSN: 1349-4198

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

标题: Polarisation-independent bidirectional triplexer using grating-assisted multimode interference coupler in silica-on-silicon platform

来源出版物: ELECTRONICS LETTERS, 46 (17): 1213-U68 AUG 19 2010

地址: [Song, J.] Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China; [Ding, J. F.] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China

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作者: Yu, LY (Yu Ling-Yao); Yin, J (Yin Jun); Wan, H (Wan Hui); Liu, X (Liu Xing); Qu, JL (Qu Jun-Le); Niu, HB (Niu Han-Ben); Lin, ZY (Lin Zi-Yang)

标题: Study on the method and experiment of time-resolved coherent anti-Stokes Raman scattering using supercontinuum excitation

来源出版物: ACTA PHYSICA SINICA, 59 (8): 5406-5411 AUG 2010

地址: [Yu Ling-Yao; Yin Jun; Wan Hui; Liu Xing; Qu Jun-Le; Niu Han-Ben; Lin Zi-Yang] Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China; [Yin Jun] Huazhong Univ Sci & Technol, Coll Optoelect Sci & Engn, Wuhan 430074, Peoples R China

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作者: Yu, YQ (Yu, Yongqin); Li, XJ (Li, Xuejin); Hong, XM (Hong, Xueming); Deng, YL (Deng, Yuanlong); Song, KY (Song, Kuiyan); Geng, YF (Geng, Youfu); Wei, HF (Wei, Huifeng); Tong, WJ (Tong, Weijun)

标题: Some features of the photonic crystal fiber temperature sensor with liquid ethanol filling

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地址: [Yu, Yongqin; Li, Xuejin; Geng, Youfu] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China; [Yu, Yongqin; Li, Xuejin; Hong, Xueming; Deng, Yuanlong; Song,

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作者: Qian, HX (Qian, H. X.); Zhou, W (Zhou, W.); Zeng, XR (Zeng, X. R.)

标题: Dwell time dependent morphological transition and sputtering yield of ion sputtered Sn

来源出版物: JOURNAL OF PHYSICS D-APPLIED PHYSICS, 43 (34): Art. No. 345302 SEP 1  
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地址: [Qian, H. X.; Zeng, X. R.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen Key Lab  
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作者: Fan, P (Fan, Ping); Liang, GX (Liang, Guang-Xing); Zheng, ZH (Zheng, Zhuang-Hao); Cai,  
XM (Cai, Xing-Min); Zhang, DP (Zhang, Dong-Ping)

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作者: Peng, ZX (Peng, Zixin); Yan, YL (Yan, Yongliang); Xu, YQ (Xu, Yuquan); Takeo, M (Takeo,  
Masahiro); Yu, HY (Yu, Haiying); Zhao, ZL (Zhao, Zhonglin); Zhan, YH (Zhan, Yuhua); Zhang,

W (Zhang, Wei); Lin, M (Lin, Min); Chen, M (Chen, Ming)

标题: Improvement of an E. coli bioreporter for monitoring trace amounts of phenol by deletion of the inducible sigma(54)-dependent promoter

来源出版物: BIOTECHNOLOGY LETTERS, 32 (9): 1265-1270 SEP 2010

地址: [Peng, Zixin; Yan, Yongliang; Xu, Yuquan; Yu, Haiying; Zhan, Yuhua; Zhang, Wei; Lin, Min; Chen, Ming] Chinese Acad Agr Sci, Key Lab Crop Biotechnol, Biotechnol Res Inst, Minist Agr, Beijing 100081, Peoples R China; [Takeo, Masahiro] Univ Hyogo, Dept Mat Sci & Chem, Grad Sch Engn, Himeji, Hyogo 6712280, Japan; [Zhao, Zhonglin] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China

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DOI: 10.1007/s10529-010-0317-6

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作者: Chen, YX (Chen, Yunxin); Li, XY (Li, Xianyi)

标题: Dynamical Properties in a Fourth-Order Nonlinear Difference Equation

来源出版物: ADVANCES IN DIFFERENCE EQUATIONS: Art. No. 679409 2010

地址: [Chen, Yunxin] Univ S China, Sch Math & Phys, Hengyang 421001, Hunan, Peoples R China; [Li, Xianyi] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Guangdong, Peoples R China

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文献编号: 679409

DOI: 10.1155/2010/679409

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作者: Zhu, LP (Zhu, Li-Ping); Zhu, LX (Zhu, Li-Xing); Wen, SQ (Wen, Song-Qiao)

标题: ON DIMENSION REDUCTION IN REGRESSIONS WITH MULTIVARIATE RESPONSES

来源出版物: STATISTICA SINICA, 20 (3): 1291-1307 JUL 2010

地址: [Zhu, Li-Ping] E China Normal Univ, Sch Finance & Stat, Shanghai 200241, Peoples R China; [Zhu, Li-Xing] Hong Kong Baptist Univ, Dept Math, Kowloon, Hong Kong, Peoples R China; [Wen, Song-Qiao] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Guangdong, Peoples R China

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作者: Zhang, L (Zhang, Li); Yu, YQ (Yu, Yongqin); Guo, YY (Guo, Yayin); Du, CL (Du, Chenlin); Ruan, SC (Ruan, Shuangchen)

标题: Diode-end-pumped composite Nd:YVO<sub>4</sub> yellow laser based on intracavity frequency-doubled self-Raman laser

来源出版物: OPTICS COMMUNICATIONS, 283 (19): 3761-3763 OCT 1 2010

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

标题: Transmission spectrum and potential applications of periodic structure composed of single-negative material and anisotropic material

来源出版物: OPTICS AND LASERS IN ENGINEERING, 48 (10): 1034-1037 OCT 2010

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

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DOI: 10.1016/j.optlaseng.2010.04.012

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作者: Zhou, KJ (Zhou, K. J.); Zhang, XL (Zhang, X. L.)

标题: Multiwavelength Erbium-Doped Fiber Ring Laser Using a LiNbO<sub>3</sub> Multifunction Chip for Fiber Gyroscope

来源出版物: LASER PHYSICS, 20 (6): 1428-1432 JUN 2010

地址: [Zhou, K. J.] Zhejiang Univ, Dept Elect Engn, Hangzhou 310027, Peoples R China; [Zhang, X. L.] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China

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DOI: 10.1134/S1054660X1011037X

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显示 129 条, 共 286 条

作者: Zhang, XL (Zhang, X. L.); Zhou, KJ (Zhou, K. J.); Ngo, NQ (Ngo, N. Q.); Tan, TH (Tan, T. H.); Poon, WC (Poon, W. C.)

标题: Multi-Wavelength Fiber Source with Equal Frequency Spacing

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地址: [Zhang, X. L.] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China; [Zhou, K. J.] Zhejiang Univ, Dept Elect Engn, Hangzhou 310027, Peoples R China; [Ngo, N. Q.; Tan, T. H.; Poon, W. C.] Nanyang Technol Univ, Sch Elect & Elect Engn, Singapore 639798, Singapore

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作者: Zhan, ZK (Zhan, Zheng-ke); Ji, KM (Ji, Kun-mei); Liu, XY (Liu, Xiao-yu); Liu, ZG (Liu, Zhi-gang); Li, M (Li, Meng); Chen, JJ (Chen, Jia-jie); Li, JN (Li, Jia-na); Qiu, S (Qiu, Shi)

标题: Monoclonal antibodies against recombinant Der f 3 reveal localization of Der f 3 in the gut and faecal pellets of Dermatophagoides farinae

来源出版物: EXPERIMENTAL AND APPLIED ACAROLOGY, 52 (1): 63-71 SEP 2010

地址: [Zhan, Zheng-ke; Ji, Kun-mei; Liu, Xiao-yu; Liu, Zhi-gang; Li, Meng; Chen, Jia-jie; Li, Jia-na; Qiu, Shi] Shenzhen Univ, State Key Lab Resp Dis Allergy, Sch Med, Shengzhen Univ, Shenzhen 518060, Guangdong, Peoples R China

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ISSN: 0168-8162

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显示 131 条, 共 286 条

作者: Fan, P (Fan Ping); Zheng, ZH (Zheng Zhuang-Hao); Liang, GX (Liang Guang-Xing); Cai, XM (Cai Xing-Min); Zhang, DP (Zhang Dong-Ping)

标题: Composition-Dependent Characterization of Sb<sub>2</sub>Te<sub>3</sub> Thin Films Prepared by Ion Beam Sputtering Deposition

来源出版物: CHINESE PHYSICS LETTERS, 27 (8): Art. No. 087201 AUG 2010

地址: [Fan Ping; Zheng Zhuang-Hao; Liang Guang-Xing; Cai Xing-Min; Zhang Dong-Ping] Shenzhen Univ, Coll Phys Sci & Technol, Inst Thin Film Phys & Applicat, Shenzhen 518060, Peoples R China



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作者: Wan, LH (Wan Lang-Hui); Yu, YJ (Yu Yun-Jin); Wang, B (Wang Bin)

标题: Spin Filter of Graphene Nanoribbon Based Structure

来源出版物: CHINESE PHYSICS LETTERS, 27 (8): Art. No. 087205 AUG 2010

地址: [Wan Lang-Hui; Yu Yun-Jin] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China; [Wang Bin] Univ Hong Kong, Dept Phys, Hong Kong, Hong Kong, Peoples R China

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作者: Lu, P (Lu, Ping); Zhang, JL (Zhang, Ji-Lin); Liu, YL (Liu, Yan-Lin); Sun, DH (Sun, De-Hui); Liu, GX (Liu, Gui-Xia); Hong, GY (Hong, Guang-Yan); Ni, JZ (Ni, Jia-Zuan)

标题: Synthesis and characteristic of the Fe<sub>3</sub>O<sub>4</sub>@SiO<sub>2</sub>@Eu(DBM)<sub>3</sub>center dot 2H<sub>2</sub>O/SiO<sub>2</sub> luminomagnetic microspheres with core-shell structure

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地址: [Lu, Ping; Zhang, Ji-Lin; Liu, Yan-Lin; Hong, Guang-Yan; Ni, Jia-Zuan] Chinese Acad Sci, Changchun Inst Appl Chem, State Key Lab Rare Earth Resource Utilizat, Changchun 130022, Peoples R China; [Lu, Ping; Liu, Gui-Xia] Changchun Univ Sci & Technol, Sch Chem & Environm Engn, Changchun 130022, Peoples R China; [Sun, De-Hui] Changchun Inst Technol, Changchun 130012, Peoples R China; [Ni, Jia-Zuan] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China

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作者: Wang, JY (Wang, Jiayuan); Yuan, HP (Yuan, Hongping); Kang, XP (Kang, Xiangping); Lu,

WS (Lu, Weisheng)

标题: Critical success factors for on-site sorting of construction waste: A china study

来源出版物: RESOURCES CONSERVATION AND RECYCLING, 54 (11): 931-936 SEP 2010

地址: [Yuan, Hongping] Hong Kong Polytech Univ, Dept Bldg & Real Estate, Kowloon, Hong Kong, Peoples R China; [Wang, Jiayuan] Shenzhen Univ, Coll Civil Engn, Shenzhen 518060, Guangdong, Peoples R China; [Kang, Xiangping] Henan Univ Urban Construct, Dept Construct Engn Management, Pingdingshan 467044, Henan, Peoples R China; [Lu, Weisheng] Univ Hong Kong, Dept Real Estate & Construct, Hong Kong, Hong Kong, Peoples R China

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ISSN: 0921-3449

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作者: Longfei, S (Longfei, S.); Zhangli, H (Zhangli, H.)

标题: Small silencing RNAs in Chlamydomonas reinhardtii

来源出版物: MINERVA BIOTECNOLOGICA, 22 (1): 29-37 MAR 2010

地址: [Zhangli, H.] Shenzhen Univ, Coll Life Sci, Inst Ecol & Environm, Shenzhen 518060, Peoples R China

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作者: Shi, JY (Shi, Juying); Lu, ZA (Lu, Zhuan); Zhang, QL (Zhang, Qianling); Wang, ML (Wang, Mingliang); Wong, CF (Wong, Chung F.); Liu, JH (Liu, Jianhong)

标题: SUPPLEMENTING THE PBSA APPROACH WITH QUANTUM MECHANICS TO STUDY THE BINDING BETWEEN CDK2 AND N-2-SUBSTITUTED O-6-CYCLOHEXYLMETHOXYGUANINE INHIBITORS

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地址: [Shi, Juying; Lu, Zhuan; Zhang, Qianling; Wang, Mingliang; Liu, Jianhong] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 518060, Peoples R China; [Wong, Chung F.] Univ Missouri, Dept Chem & Biochem, Ctr Nanosci, St Louis, MO 63121 USA

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作者: Zhang, Y (Zhang Ying); Ma, RQ (Ma, Ruiqiang); Zhao, ZL (Zhao, Zhonglin); Zhou, ZF (Zhou, Zhengfu); Lu, W (Lu, Wei); Zhang, W (Zhang, Wei); Chen, M (Chen, Ming)

标题: irrE, an Exogenous Gene from *Deinococcus radiodurans*, Improves the Growth of and Ethanol Production by a *Zymomonas mobilis* Strain Under Ethanol and Acid Stresses

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地址: [Zhang Ying; Ma, Ruiqiang; Zhou, Zhengfu; Lu, Wei; Zhang, Wei; Chen, Ming] Chinese Acad Agr Sci, Biotechnol Res Inst, Beijing 100081, Peoples R China; [Zhang Ying] Chinese Acad Agr Sci, Zheng Zhou Fruit Res Inst, Zhengzhou 450009, Henan Province, Peoples R China; [Ma, Ruiqiang] China Agr Univ, Coll Biol Sci, Beijing 100193, Peoples R China; [Zhao, Zhonglin] Shenzhen Univ, Coll Life Sci, Shenzhen 518060, Peoples R China

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DOI: 10.4014/jmb.0912.12036

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作者: Lu, H (Lue, H.); Wang, ZL (Wang, Zhao-Long)

标题: ON M-THEORY EMBEDDING OF TOPOLOGICALLY MASSIVE GRAVITY

来源出版物: INTERNATIONAL JOURNAL OF MODERN PHYSICS D, 19 (7): 1197-1203 JUL 2010

地址: [Lue, H.] Cent Univ Finance & Econ, China Econ & Management Acad, Beijing 100081, Peoples R China; [Lue, H.] Shenzhen Univ, Inst Adv Study, Shenzhen 518060, Peoples R China; [Wang, Zhao-Long] Univ Sci & Technol China, Interdisciplinary Ctr Theoret Study, Hefei 230026, Peoples R China

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作者: Chen, QY (Chen, Qunying); Wu, YG (Wu, Yiguang); Pu, YT (Pu, Yitao); Zheng, ZK (Zheng, Zongkun); Shi, CZ (Shi, Chunzhi); Huang, XZ (Huang, Xinzheng)

标题: Synthesis and characterization of quaternized beta-chitin

来源出版物: CARBOHYDRATE RESEARCH, 345 (11): 1609-1612 JUL 19 2010

地址: [Chen, Qunying; Wu, Yiguang; Pu, Yitao; Zheng, Zongkun; Shi, Chunzhi; Huang, Xinzheng] Shenzhen Univ, Fac Chem & Chem Engn, Shenzhen 518060, Peoples R China

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作者: Chen, YT (Chen Yantao); Ding, JD (Ding Jiandong)

标题: COMPUTER SIMULATION OF THE ROLE OF NON-NATIVE INTERACTIONS IN THE KINETIC PROCESS OF HELIX FORMATION FOR A HOMOPOLYPEPTIDE CHAIN

来源出版物: ACTA POLYMERICA SINICA, (7): 918-923 JUL 20 2010

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标题: Fluorescence Behavior of Biphenyl Containing Side-Chain Liquid Crystalline Polyacetylene with Various Lengths of Spacers

来源出版物: ACTA PHYSICO-CHIMICA SINICA, 26 (8): 2281-2285 AUG 2010

地址: [Yu Zhen-Qiang; Zhang Xin; Li Zi-Chen; Chen Er-Qiang] Peking Univ, Coll Chem & Mol Engn, Dept Polymer Sci & Engn, Beijing Natl Lab Mol Sci, Key Lab Polymer Chem & Phys, Minist Educ, Beijing 100871, Peoples R China; [Yu Zhen-Qiang] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 518060, Peoples R China; [Yu Zhen-Qiang] Shenzhen Univ, Shenzhen Key Lab Funct Polymers, Shenzhen 518060, Guangdong, Peoples R China; [Lam, Jacky W. Y.; Tang Ben-Zhong] Hong Kong Univ Sci & Technol, Dept Chem, Kowloon, Hong Kong, Peoples R China

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标题: Preparation and Characterization of Monodispersed Fe<sub>3</sub>O<sub>4</sub> Sub-microspheres

来源出版物: CHINESE JOURNAL OF INORGANIC CHEMISTRY, 26 (7): 1177-1182 JUL 10

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作者: Liu, X (Liu Xin); Guo, JC (Guo Jin-Chuan); Niu, HB (Niu Han-Ben)

标题: A new method of detecting interferogram in differential phase-contrast imaging system based on special structured x-ray scintillator screen

来源出版物: CHINESE PHYSICS B, 19 (7): Art. No. 070701 JUL 2010

地址: [Liu Xin; Guo Jin-Chuan; Niu Han-Ben] Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ, Shenzhen 518060, Peoples R China

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作者: Li, CH (Li, Cuihua); He, JH (He, Jinhua); Liu, JH (Liu, Jianhong); Qian, LA (Qian, Lian-an); Yu, ZQ (Yu, Zhenqiang); Zhang, QL (Zhang, Qianling); He, CX (He, Chuanxin)

标题: Liquid crystalline phases of 1,2-dimethyl-3-hexadecylimidazolium bromide and binary mixtures with water

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作者: Zheng, GL (Zheng, Guoliang); Ouyang, ZB (Ouyang, Zhengbiao); Xu, SX (Xu, Shixiang)  
标题: A high-speed widely tunable Solc-type flat-top filter based on the dual transverse Pockels effect  
来源出版物: JOURNAL OF OPTICS, 12 (3): Art. No. 035213 MAR 2010  
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作者: Huang, XZ (Huang, Xinzheng); Wu, YG (Wu, Yiguang); Wei, SH (Wei, Shaohui); Liao, CD (Liao, Chuangdong); Chen, QY (Chen, Qunying)  
标题: Preparation and characterization of carboxymethylated beta-chitins and their abilities of moisture absorption and retention  
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作者: Zhang, L (Zhang, Li); Zhou, PP (Zhou, Ping-Ping)  
标题: Localized affine transform resistant watermarking in region-of-interest  
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地址: [Zhang, Li] Beijing Univ Posts & Telecommun, State Key Lab Networking & Switching Technol, Beijing 100876, Peoples R China; [Zhang, Li; Zhou, Ping-Ping] Shenzhen Univ, Fac Informat Engn, Shenzhen 518060, Peoples R China  
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作者: Yu, ZQ (Yu Zhenqiang); Zhu, CZ (Zhu Caizhen); Liu, JH (Liu Jianhong)

标题: Phase Structures of Monosubstituted Side-Chain Liquid Crystalline Polyacetylenes

来源出版物: PROGRESS IN CHEMISTRY, 22 (6): 1142-1151 JUN 2010

地址: [Yu Zhenqiang; Zhu Caizhen; Liu Jianhong] Shenzhen Univ, Shenzhen Key Lab Funct Polymers, School Chem & Chem Engn, Shenzhen 518060, Peoples R China

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作者: Yang, HL (Yang, Haili); Ruan, SC (Ruan, Shuangchen); Yu, YQ (Yu, Yongqin); Zhou, H (Zhou, Hang)

标题: Erbium-doped photonic crystal fiber laser with 49 mW

来源出版物: OPTICS COMMUNICATIONS, 283 (16): 3176-3179 AUG 15 2010

地址: [Yang, Haili; Ruan, Shuangchen; Zhou, Hang] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen Key Lab Laser Engn, Shenzhen 518060, Guangdong, Peoples R China; [Yu, Yongqin] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Guangdong, Peoples R China

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标题: Sequencing of 50 Human Exomes Reveals Adaptation to High Altitude

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作者: Sheng, HC (Sheng Hongchao); Zeng, XR (Zeng Xierong); Zou, JZ (Zou Jizhao); Xie, SH (Xie Shenghui)

标题: Effect of super heat treatment on crystallization behavior and magnetic properties of Nd<sub>4.5</sub>Fe<sub>77</sub>B<sub>18.5</sub> nanocomposites



来源出版物: JOURNAL OF RARE EARTHS, 28 (3): 447-450 JUN 2010

地址: [Zeng Xierong; Zou Jizhao] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Zeng Xierong; Zou Jizhao] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China; [Sheng Hongchao; Xie Shenghui] NW Polytech Univ, Sch Mat Sci & Engn, Xian 710072, Peoples R China

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标题: Ultra-compact spatial filtering with both wide spatial-frequency bandwidth and high transmittance using single-negative material

来源出版物: EUROPEAN PHYSICAL JOURNAL-APPLIED PHYSICS, 51 (1): Art. No. 10701 JUL 2010

地址: [Fang, Y. -T.] Zhenjiang Watercraft Coll, Dept Phys, Zhenjiang 212003, Peoples R China; [Fang, Y. -T.; Ouyang, Z. -B.; Qiu, G.] Shenzhen Univ, THz Technol Res Ctr, Shenzhen 518060, Peoples R China; [Ouyang, Z. -B.; Qiu, G.] Shenzhen Key Lab Micronanophoton Informat Technol, Shenzhen 518060, Peoples R China; [Ouyang, Z. -B.; Qiu, G.] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China

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作者: Chen, X (Chen, Xin); Zheng, YP (Zheng, Yong-Ping); Guo, JY (Guo, Jing-Yi); Shi, J (Shi, Jun)

标题: SONOMYOGRAPHY (SMG) CONTROL FOR POWERED PROSTHETIC HAND: A STUDY WITH NORMAL SUBJECTS

来源出版物: ULTRASOUND IN MEDICINE AND BIOLOGY, 36 (7): 1076-1088 JUL 2010

地址: [Chen, Xin] Shenzhen Univ, Sch Med, Shenzhen, Peoples R China; [Chen, Xin; Zheng, Yong-Ping; Guo, Jing-Yi; Shi, Jun] Hong Kong Polytech Univ, Dept Hlth Technol & Informat, Kowloon, Hong Kong, Peoples R China; [Zheng, Yong-Ping] Hong Kong Polytech Univ, Res Inst Innovat Prod & Technol, Kowloon, Hong Kong, Peoples R China; [Shi, Jun] Shanghai Univ, Sch Commun & Informat Engn, Shanghai, Peoples R China

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标题: Different in vitro toxicities of structurally similar type I ribosome-inactivating proteins (RIPs)

来源出版物: TOXICOLOGY IN VITRO, 24 (4): 1176-1182 JUN 2010

地址: [Sha, Ou; Yew, David Tai Wai; Ng, Tzi Bun; Kwong, Wing Hang] Chinese Univ Hong Kong, Sch Biomed Sci, Fac Med, Shatin, Hong Kong, Peoples R China; [Sha, Ou; Yuan, Lin] Shenzhen Univ, Dept Basic Med Sci, Sch Med, Shenzhen, Guangdong, Peoples R China

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作者: Qiu, Q (Qiu, Qi); Heckler, T (Heckler, Tracy); Wang, J (Wang, Jun); Mei, BC (Mei, Bing C.); Mountziaris, TJ (Mountziaris, T. J.)

标题: Investigation on manganese-doped ZnSe QDs prepared from self-assembled template of reverse micelle

来源出版物: JOURNAL OF LUMINESCENCE, 130 (8): 1504-1509 AUG 2010

地址: [Qiu, Qi] Shenzhen Univ, Shenzhen 518060, Guangdong, Peoples R China; [Heckler, Tracy; Wang, Jun; Mei, Bing C.; Mountziaris, T. J.] Univ Massachusetts, Amherst, MA 01003 USA

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作者: Yang, WD (Yang Wen-dong); Huang, JF (Huang Jian-feng); Cao, LY (Cao Li-yun); Zeng, XR (Zeng Xie-rong)

标题: Influence of deposition voltage on phase, microstructure and antioxidation property of cristobalite aluminum phosphate coatings

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作者: Wan, SA (Wan, Shuai); Lu, WZ (Lu, Wenzhong); Liu, W (Liu, Wen)

标题: Phase Transformation and Electrical Properties of Bi<sub>2</sub>O<sub>3</sub>-Based ZnO Varistor Doped with WO<sub>3</sub>

来源出版物: JAPANESE JOURNAL OF APPLIED PHYSICS, 49 (6): Art. No. 061102 Part 1 JUN 2010

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作者: Xu, H (Xu, Hong); Zhu, QQ (Zhu, Qian-Qian); Lu, J (Lu, Jun); Chen, XJ (Chen, Xiao-Juan); Xiao, J (Xiao, Jie); Liu, ZG (Liu, Zhi-Gang); Chen, SP (Chen, Si-Ping); Tong, ML (Tong, Ming-Liang); Ji, LN (Ji, Liang-Nian); Liang, Y (Liang, Yi)

标题: Studies on thermodynamic nature of stereoselectivity for ruthenium(II) polypyridyl complex binding to DNA

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地址: [Xu, Hong; Zhu, Qian-Qian; Chen, Xiao-Juan; Xiao, Jie; Liu, Zhi-Gang; Chen, Si-Ping] Shenzhen Univ, Coll Med, Coll Chem & Chem Engn, Shenzhen 518060, Guangdong, Peoples R China; [Lu, Jun] Univ Auckland, Sch Biol Sci, Auckland 1142, New Zealand; [Tong, Ming-Liang; Ji, Liang-Nian] Sun Yat Sen Univ, Dept Chem, Guangzhou 510275, Guangdong, Peoples R China; [Liang, Yi] Wuhan Univ, Coll Life Sci, State Key Lab Virol, Wuhan 430072, Hubei, Peoples R China

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标题: Proteins with antifungal properties and other medicinal applications from plants and mushrooms

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作者: Li, YJ (Li Yingjian); Li, JZ (Li Jiezhi); Qiu, Q (Qiu Qi); Xu, YF (Xu Yafei)

标题: Energy auditing and energy conservation potential for glass works

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作者: Wang, N (Wang Nan); Meng, J (Meng Jie); Zhao, EG (Zhao En-Guang)

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作者: Lu, J (Lu, Jing); Zhou, L (Zhou, Lan); Fu, HC (Fu, H. C.); Kuang, LM (Kuang, Le-Man)

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作者: Guo, CY (Guo, Chunyu); Ruan, SC (Ruan, Shuangchen); Yan, PG (Yan, Peiguang); Pan, EM (Pan, Erming); Wei, HF (Wei, Huifeng)

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

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作者: Li, L (Li, L.); Shan, CX (Shan, C. X.); 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.)

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作者: Yan, JL (Yan, J. L.); Wei, XX (Wei, X. X.); Hu, SL (Hu, S. L.); Gao, C (Gao, C.); Zhuang, YH (Zhuang, Y. H.); Li, JQ (Li, J. Q.)

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作者: Chen, YT (Chen, Yantao); Ding, JD (Ding, Jiandong)

标题: Roles of non-native hydrogen-bonding interaction in helix-coil transition of a single polypeptide as revealed by comparison between Go-like and non-Go models

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标题: Energy Estimation on CRN Process of Fly Ash as a Slow-Release Nitrogen Fertilizer

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作者: Huang, XD (Huang, Xiaodong); Qian, Y (Qian, Yu); Zhang, XM (Zhang, Xiaoming); Hu, G (Hu, Gang)

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地址: [Huang, Xiaodong; Hu, Gang] Beijing Normal Univ, Dept Phys, Beijing 100875, Peoples R China; [Qian, Yu] Baoji Univ Arts & Sci, Nonlinear Res Inst, Baoji 721007, Peoples R China; [Zhang, Xiaoming] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China

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地址: [He, C. Y.; Zhu, L. H.; Wu, X. G.; Wen, S. X.; Li, G. S.; Liu, Y.; Wang, Z. M.; Li, X. Q.; Ma, R. G.; Yang, C. X.] China Inst Atom Energy, Beijing 102413, Peoples R China; [Zhu, L. H.; Sun, H. B.] Shenzhen Univ, Sch Sci, Shenzhen 518060, Peoples R China; [Cui, X. Z.] Jilin Univ, Dept Phys, Changchun 130023, Peoples R China

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

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作者: Chiu, D (Chiu, David); Niu, LZ (Niu, Lizhi); Mu, F (Mu, Feng); Peng, X (Peng, Xiang); Zhou, L (Zhou, Liang); Li, HB (Li, Haibo); Li, RR (Li, Rongrong); Ni, JZ (Ni, Jiazhang); Jiang, NZ (Jiang, Ningzi); Hu, YZ (Hu, Yize); Hao, ZF (Hao, Zuofang); Xu, KC (Xu, Kecheng)

标题: The experimental study for efficacy and safety of pancreatic cryosurgery

来源出版物: CRYOBIOLOGY, 60 (3): 281-286 JUN 2010

地址: [Chiu, David; Niu, Lizhi; Mu, Feng; Peng, Xiang; Zhou, Liang; Li, Haibo; Li, Rongrong; Hu, Yize; Xu, Kecheng] Fuda Canc Hosp Guangzhou, Guangzhou 510305, Guangdong, Peoples R China; [Chiu, David; Niu, Lizhi; Mu, Feng; Li, Haibo; Xu, Kecheng] Chinese Acad Sci, GIBH,

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标题: In silico identification of the sea squirt selenoproteome

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

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作者: He, WQ (He, Wenqi); Peng, X (Peng, Xiang); Qin, W (Qin, Wan); Meng, XF (Meng, Xiangfeng)

标题: The keyed optical Hash function based on cascaded phase-truncated Fourier transforms

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作者: Chen, JY (Chen, Jianyong); Hu, CY (Hu, Cunying); Ji, Z (Ji, Zhen)

标题: An Improved ARED Algorithm for Congestion Control of Network Transmission

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地址: [Chen, Jianyong; Hu, Cunying; Ji, Zhen] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen City Key Lab Embedded Syst Design, Shenzhen 518060, Peoples R China

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

标题: Applying Physical-Layer Network Coding in Wireless Networks

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标题: Negative thermal expansion of Sc<sub>2-x</sub>GaxW<sub>3</sub>O<sub>12</sub> solid solution

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作者: Li, Z (Li, Zhen); Zhang, HY (Zhang, Hong-Ya); Lv, LX (Lv, Lu-Xian); Li, DF (Li, Dong-Fei); Dai, JX (Dai, Jing-Xing); Sha, O (Sha, Ou); Li, WQ (Li, Wen-Qiang); Bai, Y (Bai, Yu); Yuan, L (Yuan, Lin)

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作者: Gong, XZ (Gong Xiaozhong); Zeng, YF (Zeng Yanfang); Ye, DJ (Ye Dongjun); Tian, P (Tian Peng); Luo, ZY (Luo Zhiyu); Tang, JN (Tang Jiaoning)

标题: Preparation of Rare Earth Elements(REE)-stuffed Pyroelectric Materials Bi<sub>2</sub>Sb<sub>3</sub>Cex and Bi<sub>2</sub>Sb<sub>3</sub>Ndx and Research on Their Conductivity

来源出版物: RARE METAL MATERIALS AND ENGINEERING, 39 (4): 743-746 APR 2010

地址: [Gong Xiaozhong] Shenzhen Univ, Coll Chem & Chem Engr, Shenzhen Key Lab Funct Polymers, Shenzhen 518060, Peoples R China; [Luo Zhiyu] Everbright Environm Protect Technol Dev Beijing L, Beijing 100000, Peoples R China

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作者: Sheng, HC (Sheng Hongchao); Zeng, XR (Zeng Xierong); Hu, Q (Hu Qiang); Deng, F (Deng Fei)

标题: Effect of melt superheating treatment on crystallization behavior and magnetic properties of melt-spun Fe-rich Nd-Fe-B ribbons

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地址: [Sheng Hongchao; Hu Qiang; Deng Fei] NW Polytech Univ, Sch Mat Sci & Engr, Xian 710072, Peoples R China; [Zeng Xierong] Shenzhen Univ, Coll Mat Sci & Engr, Shenzhen 518060, Peoples R China; [Zeng Xierong] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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地址: [Song, Jun] Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China;  
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作者: Wang, S (Wang, Shu); Yang, B (Yang, Bo); Zhang, TT (Zhang, Tingting); Yu, G (Yu, Gang); Deng, SB (Deng, Shubo); Huang, J (Huang, Jun)

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作者: Zhu, ZX (Zhu, Zexuan); Ong, YS (Ong, Yew-Soon); Zurada, JM (Zurada, Jacek M.)

标题: Identification of Full and Partial Class Relevant Genes

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作者: Lin, DY (Lin Dan-ying); Liu, XC (Liu Xiao-chen); Wang, PF (Wang Peng-fei); Ma, WY (Ma Wan-yun)

标题: Study on Real-Time Imaging of Single Stretched DNA Molecules by Total Internal Reflection Fluorescence Microscopy

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地址: [Lin Dan-ying; Liu Xiao-chen; Wang Peng-fei; Ma Wan-yun] Tsinghua Univ, Dept Phys, Minist Educ, Key Lab Atom & Mol Nanosci, Beijing 100084, Peoples R China; [Lin Dan-ying] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ Guang Prov, Inst Optoelect,

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作者: Liu, X (Liu Xia); Chen, DN (Chen Dan-ni); Qu, JL (Qu Jun-le); Yang, JT (Yang Jian-tai); Luo, YX (Luo Yong-xiang); Roy, I (Roy Indrajit); Wang, XM (Wang Xiao-mei); Lin, XT (Lin Xiao-tan); Zhong, L (Zhong Lei); Paras, PN (Paras, Prasad N.); Xu, GX (Xu Gai-xia); Niu, HB (Niu Han-ben)

标题: Characterization of Biocompatible CdTe/ZnTe Quantum Dots and Its Application in Cell Labeling

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地址: [Liu Xia; Chen Dan-ni; Qu Jun-le; Xu Gai-xia; Niu Han-ben] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Coll Optoelect Engr, Shenzhen 518060, Peoples R China; [Yang Jian-tai; Luo Yong-xiang; Roy Indrajit; Paras, Prasad N.] SUNY Buffalo, Inst Lasers Photon & Biophoton, Buffalo, NY 14260 USA; [Wang Xiao-mei; Lin Xiao-tan; Zhong Lei] Shenzhen Univ, Coll Med, Shenzhen Key Lab Biomed Engr, Shenzhen 518060, Peoples R China

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作者: Lu, H (Lue, H.); Pang, Y (Pang, Yi)

标题: Seven-dimensional gravity with topological terms

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地址: [Lue, H.] Univ Finance & Econ, China Econ & Management Acad Cent, Beijing 100081, Peoples R China; [Lue, H.] Shenzhen Univ, Inst Adv Study, Shenzhen 518060, Peoples R China; [Pang, Yi] Chinese Acad Sci, Key Lab Frontiers Theoret Phys, Inst Theoret Phys, Beijing 100190, Peoples R China

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标题: Structural and magnetic properties of Dy(1-x)Nc(1-x)Co(4)Ga compounds

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地址: [Li, J. Q.] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518060, Peoples R China; Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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ISSN: 0925-8388

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作者: Lu, J (Lu, J.); Gong, D (Gong, D.); Choong, SY (Choong, S. Y.); Xu, H (Xu, H.); Chan, YK (Chan, Y-K.); Chen, X (Chen, X.); Fitzpatrick, S (Fitzpatrick, S.); Glyn-Jones, S (Glyn-Jones, S.); Zhang, S (Zhang, S.); Nakamura, T (Nakamura, T.); Ruggiero, K (Ruggiero, K.); Obolonkin, V (Obolonkin, V.); Poppitt, SD (Poppitt, S. D.); Phillips, ARJ (Phillips, A. R. J.); Cooper, GJS (Cooper, G. J. S.)

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作者: Fu, QG (Fu, Qian-Gang); Li, HJ (Li, He-Jun); Zhang, ZZ (Zhang, Zheng-Zhong); Xie-Rong, Z (Xie-Rong, Zeng); Li, KZ (Li, Ke-Zhi)

标题: SiC nanowire-toughened MoSi<sub>2</sub>-SiC coating to protect carbon/carbon composites against oxidation

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地址: [Fu, Qian-Gang; Li, He-Jun; Zhang, Zheng-Zhong; Li, Ke-Zhi] NW Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China; [Xie-Rong, Zeng] Shenzhen Univ, Sch Mat Sci & Engn, Shenzhen 518060, Peoples R China; [Xie-Rong, Zeng] Shenzhen Key Lab Special Funct Mat, Shenzhen 518060, Peoples R China

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作者: Tao, PJ (Tao, P. J.); Yang, YZ (Yang, Y. Z.); Bai, XJ (Bai, X. J.)

标题: Vickers indentation tests in a Zr<sub>62.55</sub>Cu<sub>17.55</sub>Ni<sub>9.9</sub>Al<sub>10</sub> bulk amorphous alloy

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作者: Weng, J (Weng, Jian); Chen, MR (Chen, Min-Rong); Chen, KF (Chen, Kefei); Deng, RH (Deng, Robert H.)

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作者: Su, H (Su, Hong); Zhou, H (Zhou, Hang); Wang, SX (Wang, Shixing); Chen, QZ (Chen, Qiongzhou); Liang, HW (Liang, Huawei); Ruan, SC (Ruan, Shuangchen)

标题: Terahertz transmission properties of Cr ion implantation glass

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作者: Yu, ZQ (Yu Zhen-Qiang); Zhu, CZ (Zhu Cai-Zhen); Tian, S (Tian Sai); Liu, JH (Liu Jian-Hong); Lam, JWY (Lam, Jacky Wing Yip); Tang, BZ (Tang Ben-Zhong)

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地址: [Huang Wen] Shenzhen Univ, Coll Civil Engn, Shenzhen 518060, Peoples R China; [Wang Yang] Univ Sci & Technol China, Hefei 230027, Peoples R China; [Ge Peng] NW Inst Nonferrous Met Res, Xian 710016, Peoples R China

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作者: Li, YH (Li, Yinghong); Wu, ZZ (Wu, Zhengzhi); Li, M (Li, Ming); Jia, XQ (Jia, Xiuqin); Yang, M (Yang, Min); Chen, MY (Chen, Manyin)

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地址: [Liu Ying] ShenZhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China; [Luo Jiarong] DongHua Univ, Dept Phys, Shanghai, Peoples R China; [Luo Jiarong] Chinese Acad Sci, Inst Plasma Phys, Hefei 200051, Peoples R China; [Li Guiming] Chinese Acad Sci, Inst Plasma Phys, Hefei 230031, Peoples R China

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

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作者: Zou, JZ (Zou, J. Z.); Zeng, XR (Zeng, X. R.); Li, XH (Li, X. H.); Xiong, XB (Xiong, X. B.); Xie, SH (Xie, S. H.); Qian, HX (Qian, H. X.)

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作者: Lv, WZ (Lv, Weizhong); Wang, XF (Wang, Xiaofeng); Qiu, Q (Qiu, Qi); Wang, F (Wang, Fang); Luo, ZK (Luo, Zhongkuan); Weng, WJ (Weng, Wenjian)

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作者: Guo, Y (Guo Yuan); Ruan, SC (Ruan Shuang-Chen); Yan, PG (Yan Pei-Guang); Li, IL (Li Irene-Ling); Yu, YQ (Yu Yong-Qin)

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作者: He, WQ (He Wen-Qi); Peng, X (Peng Xiang); Qi, YK (Qi Yong-Kun); Meng, XF (Meng Xiang-Feng); Qin, W (Qin Wan); Gao, BZ (Gao, Bruce Z.)

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地址: [He Wen-Qi; Peng Xiang; Qi Yong-Kun; Meng Xiang-Feng; Qin Wan] Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China; [Gao, Bruce Z.] Clemson Univ, Dept Biomed Engn, Clemson, SC 29634 USA

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作者: Sun, Y (Sun, Ying); Wang, C (Wang, Cong); Chu, LH (Chu, Lihua); Wen, YC (Wen, Yongchun); Nie, M (Nie, Man); Liu, FS (Liu, Fusheng)

标题: Low temperature coefficient of resistivity induced by magnetic transition and lattice contraction in Mn<sub>3</sub>NiN compound

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标题: Laser diode pumped actively Q-switched Nd:GdVO<sub>4</sub> self-Raman laser operating at 1173 nm

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标题: Thermal lens measurements in a Nd:GdVO<sub>4</sub> self-Raman laser

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作者: Chen, DN (Chen, Danni); Yu, B (Yu, Bin); Qu, JL (Qu, Junle); Niu, HB (Niu, Hanben)

标题: Background suppression by axially selective activation in single-molecule localization

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作者: Shu, QQ (Shu Qi-Qing); Liu, WJ (Liu Wen-Jun); Wang, SM (Wang Shao-Ming); Jiang, Y (Jiang Yi); Ma, WG (Ma Wen-Gan)

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作者: Zhou, BH (Zhou Ben-Hu); Duan, ZG (Duan Zi-Gang); Zhou, BL (Zhou Ben-Liang); Zhou, GH (Zhou Guang-Hui)

标题: Electronic transport for armchair graphene nanoribbons with a potential barrier

来源出版物: CHINESE PHYSICS B, 19 (3): Art. No. 037204 MAR 2010

地址: [Zhou Ben-Hu; Zhou Ben-Liang; Zhou Guang-Hui] Hunan Normal Univ, Dept Phys, Changsha 410081, Hunan, Peoples R China; [Duan Zi-Gang] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China

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作者: Wang, HY (Wang Hai-Yan); Duan, ZG (Duan Zi-Gang); Liao, WH (Liao Wen-Hu); Zhou, GH (Zhou Guang-Hui)

标题: Spin-dependent transport for a two-dimensional electron gas with magnetic barriers

来源出版物: CHINESE PHYSICS B, 19 (3): Art. No. 037301 MAR 2010

地址: [Wang Hai-Yan; Liao Wen-Hu; Zhou Guang-Hui] Hunan Normal Univ, Dept Phys, Changsha 410081, Hunan, Peoples R China; [Duan Zi-Gang] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China

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标题: Sublingual Immunotherapy Efficacy of Dermatophagoides farinae Vaccine in a Murine Asthma Model

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地址: [Liu, Zhi-gang] Shenzhen Univ, Sch Med, Allergy & Immunol Inst, Shenzhen 518060, Peoples R China; [Yu, Hai-qiong] Shenzhen Futian People Hosp, Shenzhen, Peoples R China; [Yu, Hai-qiong; Li, Xiang-hui; Ji, Kun-mei] Guangzhou Med Coll, Guangzhou Inst Resp Dis, Guangzhou, Guangdong, Peoples R China; [Guo, Hua] Nanchang Univ, Coll Med, Nanchang, Peoples R China

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作者: Lu, ZR (Lue, Zhi-Rong); Shi, L (Shi, Long); Wang, J (Wang, Jun); Park, D (Park, Daeui); Bhak, J (Bhak, Jong); Yang, JM (Yang, Jun-Mo); Park, YD (Park, Yong-Doo); Zhou, HW (Zhou, Hong-Wei); Zou, F (Zou, Fei)

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作者: Xie, J (Xie, Jing); Hu, DS (Hu, Dongsheng); Yu, DH (Yu, Dahai); Chen, CS (Chen, Chung-Shiuan); He, J (He, Jiang); Gu, DF (Gu, Dongfeng)

标题: A quick self-assessment tool to identify individuals at high risk of type 2 diabetes in the Chinese general population

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地址: [Wong, Kwok-Wo] City Univ Hong Kong, Dept Elect Engn, Kowloon Tong, Hong Kong, Peoples R China; [Lin, Qiuzhen; Chen, Jianyong] Shenzhen Univ, Dept Comp Sci & Technol, Shenzhen 518060, Peoples R China

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标题: Actions of bis(7)-tacrine and tacrine on transient potassium current in rat DRG neurons and potassium current mediated by K(V)4.2 expressed in *Xenopus* oocyte

来源出版物: BRAIN RESEARCH, 1318: 23-32 MAR 8 2010

地址: [Liu, Xiang-Ming; Li, Zhi-Wang] S Cent Univ Nationalities, Sch Pharm, Wuhan 430074, Peoples R China; [Li, Xiang-Yuan] S Cent Univ Nationalities, Inst Elect & Informat, Wuhan 430074, Peoples R China; [Zhang, Jian] Shenzhen Univ, Coll Med, Dept Physiol, Shenzhen 518052, Peoples R China; [Dai, Jia-Pei] S Cent Univ Nationalities, Wuhan Inst Neurosci & Neuroengn, Wuhan 430074, Peoples R China

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作者: Bai, X (Bai, Xin); Zhang, WJ (Zhang, Wen-Jing); Zhang, GM (Zhang, Gengmin)

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来源出版物: APPLIED SURFACE SCIENCE, 256 (12): 3912-3916 APR 1 2010

地址: [Bai, Xin] Shenzhen Univ, Inst Optoelect, Minist Educ, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Guangdong, Peoples R China; [Zhang, Wen-Jing; Zhang, Gengmin] Peking Univ, Dept Elect, Key Lab Phys & Chem Nanodevices, Beijing 100871, Peoples R China

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ISSN: 0169-4332

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作者: Li, M (Li, Ming); Chen, WS (Chen, Wen-Sheng); Han, LX (Han, Lixin)

标题: Correlation matching method for the weak stationarity test of LRD traffic

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ISSN: 1018-4864

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作者: Wei, ZH (Wei, Zhenghong); Zhu, LX (Zhu, Lixing)

标题: EVALUATION OF VALUE AT RISK: AN EMPIRICAL LIKELIHOOD APPROACH

来源出版物: STATISTICA SINICA, 20 (1): 455-468 JAN 2010

地址: [Wei, Zhenghong] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen, Peoples R China;

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作者: Yang, XF (Yang, Xifei); Liu, JJ (Liu, Jianjun); He, HW (He, Haowei); Zhou, L (Zhou, Li);

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标题: SiO<sub>2</sub> nanoparticles induce cytotoxicity and protein expression alteration in HaCaT cells

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标题: A human gut microbial gene catalogue established by metagenomic sequencing

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标题: Structural and magnetic properties of DyCo<sub>5-x</sub>Gax compounds

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标题: Preparation and Characterization of Monodisperse CdS Quantum Dot-Polymer Microspheres

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标题: A Low Power Column-level High Speed Auto-zeroed Comparator for CMOS Active Pixel Sensor Based Vertex Detector

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作者: Du, JH (Du, Ji-Hui); Zhang, HD (Zhang, Hou-De); Ma, ZJ (Ma, Zhen-Jian); Ji, KM (Ji, Kun-Mei)

标题: Artesunate induces oncosis-like cell death in vitro and has antitumor activity against pancreatic cancer xenografts in vivo

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作者: Chen, YT (Chen, Yantao); Wang, ML (Wang, Mingliang); Zhang, QL (Zhang, Qianling); Liu, JH (Liu, Jianhong)

标题: Construction of an implicit membrane environment for the lattice Monte Carlo simulation of transmembrane protein

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DOI: 10.1016/j.bpc.2009.12.008

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作者: Lin, M (Lin, M.); Xu, J (Xu, J.); Fang, Y (Fang, Y.); Qiu, G (Qiu, G.); Ouyang, Z (Ouyang, Z.)

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会议日期: 2009

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标题: Preparation and characterization of Sb-2 Te-3 thermoelectric thin films by ion beam sputtering

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标题: Photobleaching-Based Quantitative Analysis of Fluorescence Resonance Energy Transfer inside Single Living Cell

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作者: Wu, XQ (Wu, Xue-Qiang); Wang, J (Wang, Jun); Lu, ZR (Lue, Zhi-Rong); Tang, HM (Tang, Hong-Min); Park, D (Park, Daeui); Oh, SH (Oh, Sang-Ho); Bhak, J (Bhak, Jong); Shi, L (Shi, Long); Park, YD (Park, Yong-Doo); Zou, F (Zou, Fei)

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作者: Chen, JY (Chen, Jianyong); Lin, QZ (Lin, Qiuzhen); Ji, Z (Ji, Zhen)

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作者: Wang, G (Wang, Gang); Zhu, XJ (Zhu, Xiaojun); Xie, WJ (Xie, Wenjun); Han, PD (Han, Peidong); Li, KT (Li, Kaitao); Sun, ZC (Sun, Zhongcui); Wang, YR (Wang, Yanru); Chen, CL (Chen, Chunlei); Song, RS (Song, Ruisheng); Cao, CM (Cao, Chunmei); Zhang, JF (Zhang, Jifeng); Wu, CH (Wu, Caihong); Liu, J (Liu, Jie); Cheng, HP (Cheng, Heping)

标题: Rad As a Novel Regulator of Excitation-Contraction Coupling and beta-Adrenergic Signaling in Heart

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地址: [Liu, Jie] Shenzhen Univ, Sch Med, Dept Pathophysiol, Shenzhen 518060, Peoples R China; [Wang, Gang; Zhu, Xiaojun; Xie, Wenjun; Han, Peidong; Li, Kaitao; Sun, Zhongcui; Wang, Yanru; Chen, Chunlei; Song, Ruisheng; Cao, Chunmei; Wu, Caihong; Liu, Jie; Cheng, Heping] Peking Univ, Coll Life Sci, Inst Mol Med, Beijing 100871, Peoples R China; [Wang, Gang; Wu, Caihong] Peking Univ, Coll Life Sci, State Key Lab Biomembrane & Membrane Biotechnol, Beijing 100871, Peoples R China; [Zhang, Jifeng] Univ Michigan, Ctr Cardiovasc, Ann Arbor, MI 48109 USA

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作者: Wang, LL (Wang Lie-Lin); Zhu, LH (Zhu Li-Hua); Lu, JB (Lu Jing-Bin); Wu, XG (Wu Xiao-Guang); 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); Zhao, YX (Zhao Yan-Xin); Li, ZY (Li Zhong-Yu); Ding, HB (Ding Huai-Bo)

标题: Lifetimes of High Spin States in an Odd-Proton Nucleus Cs-129

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作者: Yang, JF (Yang Jianfu); Yu, XH (Yu Xiaohui)

标题: EXISTENCE OF A COOPERATIVE ELLIPTIC SYSTEM INVOLVING PUCCI OPERATOR

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作者: Qin, W (Qin, Wan); Peng, X (Peng, Xiang)

标题: Asymmetric cryptosystem based on phase-truncated Fourier transforms

来源出版物: OPTICS LETTERS, 35 (2): 118-120 JAN 15 2010

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作者: Duan, ZG (Duan, Zigang); Shi, W (Shi, Wei); Chrostowski, L (Chrostowski, Lukas); Huang, XD (Huang, Xiaodong); Zhou, N (Zhou, Ning); Chai, GY (Chai, Guangyue)

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作者: Wang, F (Wang Fang); Luo, ZK (Luo Zhong-Kuan); Qing, SG (Qing Shuang-Gui); Qiu, Q (Qiu Qi); Shi, Y (Shi Yong)

标题: Sol-Gel Preparation of Titania/Organic Silicone Hybrid Thin Films

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

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