

SCI收录本校教师论文情况

(2004年)

共 68 条记录

■ 第1条记录

13299670 **Genuine Article#:** 867JB **No. References:** 14

Title: Prediction of concerted sediment flushing

Author(s): Liu J (REPRINT) ; Minami S; Otsuki H; Liu BY; Ashida K

Corporate Source: Shenzhen Univ,Coll Architecture & Civil Engr,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Coll Architecture & Civil Engr,Shenzhen 518060//Peoples R China/; NEWJEC,Dept River & Coastal Engr,Osaka 5420082//Japan/; Hydro Soft Technol Inst Co Ltd,Nishi Ku,Osaka 5500015//Japan/; Kyoto Univ,Res Inst River & Watershed Environm Management,Chuo Ku,Tokyo 1040042//Japan/(liuby@hydro-soft.com; minamish@newjec.co.jp; otsukihd@newjec.co.jp)

Journal: JOURNAL OF HYDRAULIC ENGINEERING-ASCE, 2004, V130, N11 (NOV), P1089-1096

ISSN: 0733-9429 **Publication date:** 20041100

Publisher: ASCE-AMER SOC CIVIL ENGINEERS, 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第2条记录

13278477 **Genuine Article#:** 864SZ **No. References:** 25

Title: Geographic information system-based visual simulation methodology and its application in concrete dam construction processes

Author(s): Zhong DH (REPRINT) ; Li JR; Zhu HR; Song LG

Corporate Source: Tianjin Univ,Sch Civil Engr,Tianjin 300072//Peoples R China/ (REPRINT); Tianjin Univ,Sch Civil Engr,Tianjin 300072//Peoples R China/; Shenzhen Univ,Coll Architecture & Civil Engr,Shenzhen 518060//Peoples R China/; Univ Alberta,Dept Civil & Environm Engr,Edmonton/AB T6G 2G7/Canada/(dzhong@tju.edu.cn; lij2000@eyou.com; zhuhuirongha@163.com; lsong@ualberta.ca)

Journal: JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT-ASCE, 2004, V130, N5 (SEP-OCT), P742-750

ISSN: 0733-9364 **Publication date:** 20040900

Publisher: ASCE-AMER SOC CIVIL ENGINEERS, 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第3条记录

13278209 **Genuine Article#:** 866ED **No. References:** 17

Title: Thermoelectric transport properties in atomic scale conductors

Author(s): Zheng XH; Zheng W; Wei YD; Zeng Z (REPRINT) ; Wang J

Corporate Source: Chinese Acad Sci,Inst Solid State Phys,Key Lab Mat Phys,Hefei 230031//Peoples R China/ (REPRINT); Chinese Acad Sci,Inst Solid State Phys,Key Lab Mat Phys,Hefei 230031//Peoples R China/; Xiangtan Univ,Fac Mat & Phoelect Phys,Xiangtan 411105//Peoples R China/; Shenzhen Univ,Coll Sci,Shenzhen 518060//Peoples R China/(zzeng@theory.issp.ac.cn)

Journal: JOURNAL OF CHEMICAL PHYSICS, 2004, V121, N17 (NOV 1), P8537-8541

ISSN: 0021-9606 **Publication date:** 20041101

Publisher: AMER INST PHYSICS, CIRCULATION & FULFILLMENT DIV, 2 HUNTINGTON QUADRANGLE, STE 1 N O 1, MELVILLE, NY 11747-4501 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第4条记录

13270594 **Genuine Article#:** 864IU **No. References:** 14

Title: Effect of lanthanides on the interaction between recombinant endostatin and heparin

Author(s): Wang Q (REPRINT) ; Ni JZ

Corporate Source: Chinese Acad Sci,Changchun Inst Appl Chem,State Key Lab Rare Earth Chem & Phys,Changchun 130022//Peoples R China/ (REPRINT); Chinese Acad Sci,Changchun Inst Appl Chem,State Key Lab Rare Earth Chem & Phys,Changchun 130022//Peoples R China/; Shenzhen Univ,Coll Life Sci,Shenzhen 518060//Peoples R China/(wqunstar@yahoo.com.cn)

Journal: CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE, 2004, V25, N10 (OCT 10), P1783-1788

ISSN: 0251-0790 **Publication date:** 20041010

Publisher: HIGHER EDUCATION PRESS, SHATANHOU ST 55, BEIJING 100009, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第5条记录

13261756 **Genuine Article#:** 862KK **No. References:** 14

Title: Aging effects on fracture behavior of 63Sn37Pb eutectic solder during tensile tests under the SEM

Author(s): Ding Y (REPRINT) ; Wang CQ; Li MY; Bang HS

Corporate Source: Harbin Inst Technol,State Key Lab Adv Welding Prod Technol,92 Xidazhi St/Harbin 150001//Peoples R China/ (REPRINT); Harbin Inst Technol,State Key Lab Adv Welding Prod Technol,Harbin 150001//Peoples R China/; Xili Shenzhen Univ Town,Shenzhen Grad Sch,Harbin Inst Technol,Shenzhen 518055//Peoples R China/; Chosun Univ,Dept Naval Architecture & Marine Engn,Kwangju 501759//South Korea/(dyzoe@hit.edu.cn; wangcq@hit.edu.cn)

Journal: MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING, 2004, V384, N1-2 (OCT 25), P314-323

ISSN: 0921-5093 **Publication date:** 20041025

Publisher: ELSEVIER SCIENCE SA, PO BOX 564, 1001 LAUSANNE, SWITZERLAND

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第6条记录

13251761 **Genuine Article#:** 863GP **No. References:** 14

Title: Expression and molecular analysis of phbB gene in Chlamydomonas reinhardtii

Author(s): Wang CG; Hu ZG (REPRINT) ; Hu W; Lei AP

Corporate Source: Shenzhen Univ,Coll Life Sci,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Coll Life Sci,Shenzhen 518060//Peoples R China/; State Key Lab Freshwater Ecol & Biotechnol,Wuhan 430070//Peoples R China/(huzl@szu.edu.cn)

Journal: CHINESE SCIENCE BULLETIN, 2004, V49, N16 (AUG), P1713-1717

ISSN: 1001-6538 **Publication date:** 20040800

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第7条记录

13237115 **Genuine Article#:** 860NJ **No. References:** 16

Title: A reorganized innovation approach to linear estimation

Author(s): Zhang HS (REPRINT) ; Xie LH; Zhang D; Soh YC

Corporate Source: Harbin Inst Technol,Informat & Control Res Ctr,Shenzhen Grad Sch,Campus Shenzhen Univ Town/Shenzhen 518055//Peoples R China/ (REPRINT); Harbin Inst Technol,Informat & Control Res Ctr,Shenzhen Grad Sch,Shenzhen 518055//Peoples R China/; Nanyang Technol Univ,Sch Elect & Elect Engn,Singapore 639798//Singapore/; Hong Kong Polytech Univ,Dept Comp,Hong Kong/Hong Kong/Peoples R China/(hszhang@hit.edu.cn)

Journal: IEEE TRANSACTIONS ON AUTOMATIC CONTROL, 2004, V49, N10 (OCT), P1810-1814

ISSN: 0018-9286 **Publication date:** 20041000

Publisher: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC, 445 HOES LANE, PISCATAWAY, NJ 08855 USA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第8条记录

13234112 **Genuine Article#:** 860SV **No. References:** 6

Title: Frequent oscillatory criteria for partial difference equations with several delays

Author(s): Xie SL (REPRINT) ; Tian CJ

Corporate Source: S China Univ Technol,Coll Elect & Informat Engn,Guangzhou 510640//Peoples R China/ (REPRINT); S China Univ Technol,Coll Elect & Informat Engn,Guangzhou 510640//Peoples R China/; Shenzhen Univ,Coll Informat Engn,Shenzhen 518060//Peoples R China/(adshxie@scut.edu.cn; tiancj@szu.edu.cn)

Journal: COMPUTERS & MATHEMATICS WITH APPLICATIONS, 2004, V48, N3-4 (AUG), P335-345

ISSN: 0898-1221 **Publication date:** 20040800

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第9条记录

13199421 **Genuine Article#:** 857UN **No. References:** 9

Title: Preparation and properties of composite nanoparticle MgO/SnO₂
Author(s): Hong WL (REPRINT) ; Liu JH; Luo ZK; Tian DY; Zhang PX
Corporate Source: Shenzhen Univ,Normal Coll, Dept Biol & Chem,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Biol & Chem,Shenzhen 518060//Peoples R China/(hweiliang@263.sina.com)
Journal: JOURNAL OF INORGANIC MATERIALS, 2004, V19, N5 (SEP), P1158-1162
ISSN: 1000-324X **Publication date:** 20040900
Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA
Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第10条记录

13172714 **Genuine Article#:** 855KM **No. References:** 15
Title: Oscillation criteria of a class of partial difference equations with delays
Author(s): Zhang BG (REPRINT) ; Tian CJ
Corporate Source: Ocean Univ Qingdao,Dept Math,Qingdao 266071//Peoples R China/ (REPRINT); Ocean Univ Qingdao,Dept Math,Qingdao 266071//Peoples R China/; Shenzheng Univ,Dept Elect & Commun,Shenzheng 518060//Peoples R China/
Journal: COMPUTERS & MATHEMATICS WITH APPLICATIONS, 2004, V48, N1-2 (JUL), P291-303
ISSN: 0898-1221 **Publication date:** 20040700
Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND
Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第11条记录

13152265 **Genuine Article#:** 853CS **No. References:** 8
Title: Further oscillation criteria for delay partial difference equations
Author(s): Tian CJ (REPRINT) ; Xie SL
Corporate Source: Shenzhen Univ,Coll Informat Engn,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Coll Informat Engn,Shenzhen 518060//Peoples R China/; S China Univ Technol,Coll Elect & Informat Engn,Guangzhou 510641//Peoples R China/(tiancj@szu.edu.cn)
Journal: COMPUTERS & MATHEMATICS WITH APPLICATIONS, 2004, V47, N12 (JUN), P1905-1914
ISSN: 0898-1221 **Publication date:** 20040600
Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND
Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第12条记录

13147072 **Genuine Article#:** 852YT **No. References:** 21
Title: Photonic band in quasi-fractal photonic crystal structure including idealized metal
Author(s): Li Y (REPRINT) ; Zheng RS; Feng YC; Niu HB
Corporate Source: Chinese Acad Sci,Xian Inst Opt & Precis Mech,Xian 710068//Peoples R China/ (REPRINT); Chinese Acad Sci,Xian Inst Opt & Precis Mech,Xian 710068//Peoples R China/; Chinese Acad Sci,Grad Sch,Beijing 100864//Peoples R China/; Shenzhen Univ,Inst Optoelect,Key Lab Optoelect Devices,Shenzhen 518060//Peoples R China/(gyjsh@szu.edu.cn)
Journal: ACTA PHYSICA SINICA, 2004, V53, N9 (SEP), P3205-3210
ISSN: 1000-3290 **Publication date:** 20040900
Publisher: CHINESE PHYSICAL SOC, P O BOX 603, BEIJING 100080, PEOPLES R CHINA
Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第13条记录

13147013 **Genuine Article#:** 852YT **No. References:** 15
Title: Determining the controllable conditions for time-delayed feedback chaos control
Author(s): Zhang XM (REPRINT) ; Peng JH; Chen GR
Corporate Source: Shenzhen Univ,Sch Sci,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Sch Sci,Shenzhen 518060//Peoples R China/; NE Normal Univ,Dept Phys,Changchun 130024//Peoples R China/; City Univ Hong Kong,Dept Elect Engn,Hong Kong/Hong Kong/Peoples R China/(pengjhz@sina.com.cn)
Journal: ACTA PHYSICA SINICA, 2004, V53, N9 (SEP), P2864-2870
ISSN: 1000-3290 **Publication date:** 20040900
Publisher: CHINESE PHYSICAL SOC, P O BOX 603, BEIJING 100080, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第14条记录

13132982 **Genuine Article#:** 851VY **No. References:** 14

Title: Influence of growth temperature and trimethylindium flow of InGaN wells on optical properties of InGaN multiple quantum-well violet light-emitting diodes

Author(s): Li ZH (REPRINT) ; Yu TJ; Yang ZJ; Tong YZ; Zhang GY; Feng YC; Guo BP; Niu HB

Corporate Source: Shenzhen Univ,Key Lab Optoelect Devices & Syst,Minist Educ,Inst Optoelect,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Key Lab Optoelect Devices & Syst,Minist Educ,Inst Optoelect,Shenzhen 518060//Peoples R China/; Peking Univ,State Key Lab Mesoscop Phys,Sch Phys,Beijing 100871//Peoples R China/; Changchun Univ Sci & Technol,Sch Mat Engn,Changchun 130022//Peoples R China/; Tianjin Univ,Sch Presic Instrument & Optoelect Engn,Tianjin 300072//Peoples R China/(zhli@szu.edu.cn)

Journal: CHINESE PHYSICS LETTERS, 2004, V21, N9 (SEP), P1845-1847

ISSN: 0256-307X **Publication date:** 20040900

Publisher: CHINESE PHYSICAL SOC, P O BOX 603, BEIJING 100080, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第15条记录

13124616 **Genuine Article#:** 850RZ **No. References:** 30

Title: Study of organohalogens in foodstuffs and environmental samples by neutron activation analysis and related techniques

Author(s): Xu DD (REPRINT) ; Chai ZF; Zhang H; Mao XY; Hong OY; Sun HB

Corporate Source: Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,POB 918/Beijing 100039//Peoples R China/ (REPRINT); Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,Beijing 100039//Peoples R China/; Shenzhen Univ,Inst Nucl Tech,Shenzhen 500014//Peoples R China/(chaizf@ihep.ac.cn)

Journal: NUKLEONIKA, 2004, V49, N3, P101-106

ISSN: 0029-5922 **Publication date:** 20040000

Publisher: INST NUCLEAR CHEMISTRY TECHNOLOGY, DORODNA 16 STR, 03-195 WARSAW, POLAND

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第16条记录

13123774 **Genuine Article#:** 850AG **No. References:** 23

Title: Controlled self-assembled nanoaeroplanes, nanocombs, and tetrapod-like networks of zinc oxide

Author(s): Liu F; Cao PJ; Zhang HR; Li JQ; Gao HJ (REPRINT)

Corporate Source: Chinese Acad Sci,Inst Phys,POB 603/Beijing 100080//Peoples R China/ (REPRINT); Chinese Acad Sci,Inst Phys,Beijing 100080//Peoples R China/; Shenzhen Univ,Dept Mat Sci & Engn,Sch Sci,Guangdong 518060//Peoples R China/(hjgao@aphy.iphy.ac.cn)

Journal: NANOTECHNOLOGY, 2004, V15, N8 (AUG), P949-952

ISSN: 0957-4484 **Publication date:** 20040800

Publisher: IOP PUBLISHING LTD, DIRAC HOUSE, TEMPLE BACK, BRISTOL BS1 6BE, ENGLAND

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第17条记录

13090785 **Genuine Article#:** 848SY **No. References:** 28

Title: Synthesis and crystal structure of 2-amino-3-ethoxycarbonyl-4-(4-chlorophenyl)-4H,5H-pyrano-[3,2-c]-benzopyran-5-one

Author(s): Feng YJ; Jiang H; Gao Y; Tu SD (REPRINT) ; Shi DQ

Corporate Source: Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant Jiangsu,Xuzhou 221009/Jiangsu/Peoples R China/ (REPRINT); Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant Jiangsu,Xuzhou 221009/Jiangsu/Peoples R China/; Shenzhen Univ,Dept Chem,Shenzhen 518060/Guangdong/Peoples R China/(Laotu2001@263.net)

Journal: CHINESE JOURNAL OF STRUCTURAL CHEMISTRY, 2004, V23, N7, P773-777

ISSN: 0254-5861 **Publication date:** 20040000

Publisher: CHINESE JOURNAL STRUCTURAL CHEMISTRY, FUJIAN INST RES STRUCT MATTER, CHINESE ACAD SCIENCES, FUZHOU, FUJIAN 350002, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第18条记录

13090293 **Genuine Article#:** 848YQ **No. References:** 63

Title: The relationship of structural defect-redox property-catalytic performance of perovskites and their related compounds for CO and NOx removal

Author(s): Dai HX (REPRINT) ; He H; Li PH; Gao LZ; Au CT

Corporate Source: Beijing Univ Technol,Dept Appl Chem,Coll Environm & Energy Engr,Beijing 100022//Peoples R China/ (REPRINT); Beijing Univ Technol,Dept Appl Chem,Coll Environm & Energy Engr,Beijing 100022//Peoples R China/; Shenzhen Univ,Dept Appl Chem,Shenzhen 518060//Peoples R China/; Hong Kong Baptist Univ,Dept Chem,Kowloon/Hong Kong/Peoples R China/(hxdai@bjpu.edu.cn; hehong@bjpu.edu.cn)

Journal: CATALYSIS TODAY, 2004, V90, N3-4 (JUL 1), P231-244

ISSN: 0920-5861 **Publication date:** 20040701

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Language: English **Document Type:** ARTICLE

■ 第19条记录

13085383 **Genuine Article#:** 847YG **No. References:** 6

Title: DC arc plasma disposal of printed circuit board

Author(s): Huang JJ (REPRINT) ; Shi JB; Meng YD; Liu ZZ

Corporate Source: Chinese Acad Sci,Inst Plasma Phys,Hefei 230031//Peoples R China/ (REPRINT); Chinese Acad Sci,Inst Plasma Phys,Hefei 230031//Peoples R China/; Shenzhen Univ,Sch Sci,Dept Appl Phys,Shenzhen 518060//Peoples R China/(Huangjj@szu.edu.cn)

Journal: PLASMA SCIENCE & TECHNOLOGY, 2004, V6, N4 (AUG), P2423-2426

ISSN: 1009-0630 **Publication date:** 20040800

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第20条记录

13078967 **Genuine Article#:** 847HP **No. References:** 36

Title: DNA-binding and photoactivated enantiospecific cleavage of chiral polypyridyl ruthenium(II) complexes

Author(s): Zhang QL (REPRINT) ; Liu HH; Liu JZ; Zhang PX; Ren XZ; Liu Y; Huang Y; Ji LN

Corporate Source: Shenzhen Univ,Normal Coll,Dept Biol & Chem,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Biol & Chem,Shenzhen 518060//Peoples R China/; Zhongshan Univ,Key Lab Gene Engr,Minist Educ,Guangzhou 510275//Peoples R China/; Shenzhen Univ,Normal Coll,Dept Phys,Shenzhen 518060//Peoples R China/(qlzh98@yahoo.com.cn)

Journal: JOURNAL OF INORGANIC BIOCHEMISTRY, 2004, V98, N8 (AUG), P1405-1412

ISSN: 0162-0134 **Publication date:** 20040800

Publisher: ELSEVIER SCIENCE INC, 360 PARK AVE SOUTH, NEW YORK, NY 10010-1710 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第21条记录

13068848 **Genuine Article#:** 845AG **No. References:** 11

Title: The reaction of aromatic dialdehyde with dimedone under microwave irradiation

Author(s): Tu SJ (REPRINT) ; Gao Y; Mao CB; Zhu SL; Li TJ; Zhang XJ; Shi DQ

Corporate Source: Xuzhou Normal Univ,Key Lab Biotechnol Med Plant,Dept Chem,Jiangsu 221009//Peoples R China/ (REPRINT); Xuzhou Normal Univ,Key Lab Biotechnol Med Plant,Dept Chem,Jiangsu 221009//Peoples R China/; Shenzhen Univ,Dept Chem,Shenzhen//Peoples R China/(laotu2001@263.net)

Journal: SYNTHETIC COMMUNICATIONS, 2004, V34, N14 (JUL), P2617-2622

ISSN: 0039-7911 **Publication date:** 20040700

Publisher: MARCEL DEKKER INC, 270 MADISON AVE, NEW YORK, NY 10016 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第22条记录

13056844 **Genuine Article#:** 844UR **No. References:** 17

Title: Coaxial-waveguide gyrotron amplifier operating with high power and ultrahigh gain in millimeter and submillimeter waves

Author(s): Zhang SC (REPRINT) ; Ouyang ZB; Qiu CR; Zhang HB; Jin HB

Corporate Source: SW Jiaotong Univ,Inst Photoelect,Sichuan 610031//Peoples R China/ (REPRINT); SW Jiaotong Univ,Inst Photoelect,Sichuan 610031//Peoples R China/; Shenzhen Univ,Coll Engr & Technol,Guangdong 518060//Peoples R China/(sczhang@home.swjtu.edu.cn)

Journal: IEEE TRANSACTIONS ON PLASMA SCIENCE, 2004, V32, N3,1 (JUN), P981-986

ISSN: 0093-3813 **Publication date:** 20040600

Publisher: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC, 445 HOES LANE, PISCATAWAY, NJ 08855 USA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第23条记录

13046805 **Genuine Article#:** 845LK **No. References:** 8

Title: A new SiC/yttrium silicate/glass multi-layer oxidation protective coating for carbon/carbon composites

Author(s): Huang JF; Li HJ (REPRINT) ; Zeng XR; Li KZ; Xiong XB; Huang M; Zhang XL; Liu YL

Corporate Source: Shaanxi Univ Sci & Technol, Dept Mat Sci Coll, Xianyang 712081//Peoples R China/ (REPRINT); Northwestern Polytech Univ, CC Composites Technol Res Ctr, Xian 710072//Peoples R China/; Shenzhen Univ, Dept Mat Sci, Shenzhen 518060//Peoples R China/(lihejun@nwpu.edu.cn)

Journal: CARBON, 2004, V42, N11, P2356-2359

ISSN: 0008-6223 **Publication date:** 20040000

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Language: English **Document Type:** LETTER

■ 第24条记录

13040032 **Genuine Article#:** 843CO **No. References:** 76

Title: Heat current and spin current through a carbon-nanotube-based molecular quantum pump

Author(s): Wei YD (REPRINT) ; Wan LH; Wang BG; Wang JA

Corporate Source: Shenzhen Univ, Coll Sci, Dept Phys, Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ, Coll Sci, Dept Phys, Shenzhen 518060//Peoples R China/; Univ Hong Kong, Dept Phys, Hong Kong/Hong Kong/Peoples R China/; Nanjing Univ, Natl Lab Solid State Microstruct, Nanjing 210008//Peoples R China/; Nanjing Univ, Dept Phys, Nanjing 210008//Peoples R China/; Chinese Acad Sci, Inst Solid State Phys, Key Lab Mat Phys, Hefei/Anhui/Peoples R China/(jianwang@hkusua.hku.hk)

Journal: PHYSICAL REVIEW B, 2004, V70, N4 (JUL), 045418

ISSN: 1098-0121 **Publication date:** 20040700

Publisher: AMERICAN PHYSICAL SOC, ONE PHYSICS ELLIPSE, COLLEGE PK, MD 20740-3844 USA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第25条记录

13036891 **Genuine Article#:** 843LZ **No. References:** 15

Title: Spaces M(D-p), B-n(p), and Q(p)

Author(s): Hu PY (REPRINT)

Corporate Source: Shenzhen Univ, Normal Coll, Dept Math, Guangdong 518060//Peoples R China/ (REPRINT); Shenzhen Univ, Normal Coll, Dept Math, Guangdong 518060//Peoples R China/(pyhu@szu.edu.cn)

Journal: JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, 2004, V296, N2 (AUG 15), P695-707

ISSN: 0022-247X **Publication date:** 20040815

Publisher: ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495 USA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第26条记录

13035997 **Genuine Article#:** 843ZX **No. References:** 10

Title: A synthesis of 10-aryl-2,7-dimethyl-4,5-dioxo-3,6,9-trioxa-3,4,5,6,9,10-hexahydroanthracene catalysed by KF-alumina

Author(s): Feng YJ; Gao Y; Zhu SL; Li TJ; Zhang XJ; Tu SJ (REPRINT) ; Shia DQ

Corporate Source: Xuzhou Normal Univ, Dept Chem, Key Lab Biotechnol Med Plant, Xuzhou 221009/Jiangsu/Peoples R China/ (REPRINT); Xuzhou Normal Univ, Dept Chem, Key Lab Biotechnol Med Plant, Xuzhou 221009/Jiangsu/Peoples R China/; Shenzhen Univ, Dept Chem, Guangdong 518060/Shenzhen/Peoples R China/(laotu2001@263.net)

Journal: JOURNAL OF CHEMICAL RESEARCH-S, 2004, N6 (JUN), P402-403

ISSN: 0308-2342 **Publication date:** 20040600

Publisher: SCIENCE REVIEWS LTD, 40 THE FAIRWAY, NORTHWOOD HA6 3DY, MIDDX, ENGLAND

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第27条记录

13030112 **Genuine Article#:** 843PK **No. References:** 10

Title: Synthesis and combustion catalytic activity of nanoparticle Pb(II)-Phtalate complex

Author(s): Hong WL (REPRINT) ; Zhao FQ; Liu JH; Tian DY; Luo ZK; Chen P; Luo Y

Corporate Source: Shenzhen Univ, Normal Coll, Dept Chem & Biol, Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen

Univ,Normal Coll,Dept Chem & Biol,Shenzhen 518060//Peoples R China/; Xian Modern Chem Res Inst,Xian 710065//Peoples R China/(hweiliang@263.sina.com)

Journal: CHINESE JOURNAL OF INORGANIC CHEMISTRY, 2004, V20, N8 (AUG), P996-1000

ISSN: 1001-4861 **Publication date:** 20040800

Publisher: CHINESE CHEMICAL SOCIETY, C/O DEPT INT AFFAIRS, SECRETARY OF CHEM SOC, PO BOX 2709, BEIJING 100080, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第28条记录

13021516 **Genuine Article#:** 842PF **No. References:** 12

Title: Al₂O₃-mullite-SiC-Al₄SiC₄ multi-composition coating for carbon/carbon composites

Author(s): Huang JF; Zeng XR; Li HJ (REPRINT) ; Xiong XB; Huang M

Corporate Source: Shaan Xi Univ Sci & Technol,Mat Sci Coll,Ren Ming Western Rd 49/Xianyang 712081/Shaanxi Provinc/Peoples R China/ (REPRINT); Northwestern Polytech Univ,Composites Technol Res Ctr CC,Xian 710072/Shanxi/Peoples R China/; Shenzhen Univ,Dept Mat Sci,Shenzhen 518060//Peoples R China/(lihejun@nwpu.edu.cn)

Journal: MATERIALS LETTERS, 2004, V58, N21 (AUG), P2627-2630

ISSN: 0167-577X **Publication date:** 20040800

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第29条记录

13418645 **Genuine Article#:** 878OR **No. References:** 18

Title: Some results on the minimal coverings of precomplete classes in partial k-valued logic functions

Author(s): Liu RR (REPRINT) ; Chen SQ; Chen JE; Li S

Corporate Source: Cent S Univ Technol,Coll Informat Sci & Engn,Changsha 410083//Peoples R China/ (REPRINT); Cent S Univ Technol,Coll Informat Sci & Engn,Changsha 410083//Peoples R China/; Xiangtan Univ,Coll Informat Engn,Xiangtan 411105//Peoples R China/; Shenzhen Univ,Coll Informat Engn,Shenzhen 518060//Peoples R China/(lrr863@163.com)

Journal: JOURNAL OF COMPUTER SCIENCE AND TECHNOLOGY, 2004, V19, N6 (NOV), P 981-985

ISSN: 1000-9000 **Publication date:** 20041100

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第30条记录

12969593 **Genuine Article#:** 837KE **No. References:** 24

Title: Dialdehyde in heterocyclic synthesis: Synthesis of compounds containing two 4H-benzopyran building blocks under microwave irradiation

Author(s): Feng YJ (REPRINT) ; Miao CB; Gao Y; Tu SJ; Fang F; Shi DQ

Corporate Source: Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant,Xuzhou 221009/Jiangsu/Peoples R China/ (REPRINT); Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant,Xuzhou 221009/Jiangsu/Peoples R China/; Shenzhen Univ,Dept Chem,Guangdong 518060//Peoples R China/(laotu2001@263.net)

Journal: CHINESE JOURNAL OF CHEMISTRY, 2004, V22, N7 (JUL), P622-626

ISSN: 1001-604X **Publication date:** 20040700

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第31条记录

12949667 **Genuine Article#:** 837DE **No. References:** 17

Title: Small Hankel operators on the Dirichlet-type spaces on the unit ball of C-n

Author(s): Hu PY (REPRINT) ; Zhang WJ

Corporate Source: Shenzhen Univ,Normal Coll,Dept Math,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Math,Shenzhen 518060//Peoples R China/(hu pengyan@163.net)

Journal: ACTA MATHEMATICA SINICA-ENGLISH SERIES, 2004, V20, N2 (APR), P261-272

ISSN: 1439-8516 **Publication date:** 20040400

Publisher: SPRINGER HEIDELBERG, TIERGARTENSTRASSE 17, D-69121 HEIDELBERG, GERMANY

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第32条记录

12887394 **Genuine Article#:** 831NV **No. References:** 11

Title: Supercontinuum generation in a photonic crystal fibre

Author(s): Yan PG (REPRINT) ; Ruan SC; Lin HJ; Du CL; Yu YQ; Lu KC; Yao JQ

Corporate Source: Shenzhen Univ,Shenzhen Key Laser Engn Lab,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Shenzhen Key Laser Engn Lab,Shenzhen 518060//Peoples R China/; Nankai Univ,Inst Phys,Tianjin 300071//Peoples R China/; Tianjin Univ,Coll Precis Instrument & Optoelect Engn,Tianjin 300072//Peoples R China/(scruan@szu.edu.cn)

Journal: CHINESE PHYSICS LETTERS, 2004, V21, N6 (JUN), P1093-1095

ISSN: 0256-307X **Publication date:** 20040600

Publisher: CHINESE PHYSICAL SOC, P O BOX 603, BEIJING 100080, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第33条记录

12863831 **Genuine Article#:** 828BP **No. References:** 15

Title: Influence of the preparation temperature on the phase, microstructure and anti-oxidation property of a SiC coating for C/C composites

Author(s): Huang JF; Zeng XR; Li HJ (REPRINT) ; Xiong XB; Fu YW

Corporate Source: Northwestern Polytech Univ,CC Composites Technol Res Ctr,Xian 710072//Peoples R China/ (REPRINT); Northwestern Polytech Univ,CC Composites Technol Res Ctr,Xian 710072//Peoples R China/; Shenzhen Univ,Dept Mat Sci,Shenzhen 518060//Peoples R China/

Journal: CARBON, 2004, V42, N8-9, P1517-1521

ISSN: 0008-6223 **Publication date:** 20040000

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第34条记录

13402570 **Genuine Article#:** 876EB **No. References:** 29

Title: Spin-valve effect in a carbon atomic wire

Author(s): Wei YH (REPRINT) ; Xu Y; Wang J; Guo H

Corporate Source: Shenzhen Univ,Coll Sci,Dept Phys,Shenzhen//Peoples R China/ (REPRINT); Shenzhen Univ,Coll Sci,Dept Phys,Shenzhen//Peoples R China/; Univ Hong Kong,Dept Phys,Hong Kong/Hong Kong/Peoples R China/; Chinese Acad Sci,Inst Solid State Phys,Key Lab Mat Phys,Hefei/Anhui/Peoples R China/; McGill Univ,Dept Phys,Montreal/PQ H3A 2T8/Canada/(jianwang@hkusub.hku.hk)

Journal: PHYSICAL REVIEW B, 2004, V70, N19 (NOV), 193406

ISSN: 1098-0121 **Publication date:** 20041100

Publisher: AMERICAN PHYSICAL SOC, ONE PHYSICS ELLIPSE, COLLEGE PK, MD 20740-3844 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第35条记录

12856009 **Genuine Article#:** 827DG **No. References:** 13

Title: Architecture design of virtual-optics data security using parallel hardware and software

Author(s): Peng X (REPRINT) ; Zhang P; Niu HB

Corporate Source: Shenzhen Univ,Inst Optoelect,Shenzhen 518060/Guangdong Provi/Peoples R China/ (REPRINT); Shenzhen Univ,Inst Optoelect,Shenzhen 518060/Guangdong Provi/Peoples R China/; Key Lab Optoelect Devices & Syst,Shenzhen 518060/Guangdong Provi/Peoples R China/; Tianjin Univ,Coll Precis Instrumentat & Optoelect Engn,Tianjin//Peoples R China/

Journal: OPTIK, 2004, V115, N1, P15-22

ISSN: 0030-4026 **Publication date:** 20040000

Publisher: URBAN & FISCHER VERLAG, BRANCH OFFICE JENA, P O BOX 100537, D-07705 JENA, GERMANY

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第36条记录

12856001 **Genuine Article#:** 827DH **No. References:** 8

Title: Generalised isosurface equation and its application to multi-view range images integration

Author(s): Liu ZY; Ding YB; Peng X (REPRINT)

Corporate Source: Shenzhen Univ,Inst Optoelect,Key Lab Optoelect Devices & Syst,Educ Minist China,Shenzhen 518060//Peoples R

China/ (REPRINT); Shenzhen Univ,Inst Optoelect,Key Lab Optoelect Devices & Syst,Educ Minist China,Shenzhen 518060//Peoples R China/; Tianjin Univ,Coll Sci,Dept Math,Tianjin 300072//Peoples R China/

Journal: OPTIK, 2004, V115, N2, P71-76

ISSN: 0030-4026 **Publication date:** 20040000

Publisher: URBAN & FISCHER VERLAG, BRANCH OFFICE JENA, P O BOX 100537, D-07705 JENA, GERMANY

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第37条记录

12853779 **Genuine Article#:** 826XN **No. References:** 6

Title: A memory reduction method in pricing American options

Author(s): Chan RH (REPRINT) ; Chen Y; Yeung KM

Corporate Source: Chinese Univ Hong Kong,Dept Math,Shatin/Hong Kong/Peoples R China/ (REPRINT); Chinese Univ Hong Kong,Dept Math,Shatin/Hong Kong/Peoples R China/; Shenzhen Univ,Sch Business,Dept Finance,Shenzhen//Peoples R China/

Journal: JOURNAL OF STATISTICAL COMPUTATION AND SIMULATION, 2004, V74, N7 (JUL), P501-511

ISSN: 0094-9655 **Publication date:** 20040700

Publisher: TAYLOR & FRANCIS LTD, 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第38条记录

12829696 **Genuine Article#:** 824JQ **No. References:** 6

Title: Synthesis and crystal structure of 3,6-dimethyl-9(4-nitrophenyl)-1,8-oxo-2,7,10-trioxanthene

Author(s): Yuan C (REPRINT) ; Liu JH; Huang Y

Corporate Source: Shenzhen Univ,Dept Chem,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Dept Chem,Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF STRUCTURAL CHEMISTRY, 2004, V23, N5, P586-589

ISSN: 0254-5861 **Publication date:** 20040000

Publisher: CHINESE JOURNAL STRUCTURAL CHEMISTRY, FUJIAN INST RES STRUCT MATTER, CHINESE ACAD SCIENCES, FUZHOU, FUJIAN 350002, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第39条记录

12816061 **Genuine Article#:** 822GZ **No. References:** 8

Title: Prediction of immiscibility boundaries of binary glass system

Author(s): Luo ZK (REPRINT) ; Jiang ZH; Liu JH; Cai HH; Hong WL; Xu H

Corporate Source: Shenzhen Univ,Normal Coll,Dept Biol & Chem,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Biol & Chem,Shenzhen 518060//Peoples R China/; Chinese Acad Sci,Shanghai Inst Opt & Fine Mech,Shanghai 201800//Peoples R China/

Journal: JOURNAL OF INORGANIC MATERIALS, 2004, V19, N3 (MAY), P529-535

ISSN: 1000-324X **Publication date:** 20040500

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第40条记录

12787204 **Genuine Article#:** 820WJ **No. References:** 8

Title: Modeling of vector quantization image coding in an ant colony system

Author(s): Xia L (REPRINT) ; Luo XH; Zhang JH

Corporate Source: Shenzhen Univ,Coll Informat Engn,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Coll Informat Engn,Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF ELECTRONICS, 2004, V13, N2 (APR), P305-307

ISSN: 1022-4653 **Publication date:** 20040400

Publisher: TECHNOLOGY EXCHANGE LIMITED HONG KONG, 26-28 AU PUI WAN ST, STE 1102, FO TAN INDUSTRIAL CENTRE, FO TAN, SHATIN, HONG KONG

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第41条记录

12764493 **Genuine Article#:** 818ND **No. References:** 27

Title: A PSTAIRE CDK-like protein localizes in nuclei and cytoplasm of Physarum polycephalum and functions in the mitosis

Author(s): Li GY; Xing M (REPRINT) ; Hu B

Corporate Source: Shenzhen Univ,Coll Life Sci,Shenzhen Key Lab Microbial Gene Engn,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Coll Life Sci,Shenzhen Key Lab Microbial Gene Engn,Shenzhen 518060//Peoples R China/; Jilin Univ,Sch Basic Med Sci,Dept Immunol,Changchun 130021//Peoples R China/; NE Normal Univ,Inst Cytol & Genet,Changchun 130024//Peoples R China/

Journal: CELL RESEARCH, 2004, V14, N2 (APR), P169-175

ISSN: 1001-0602 **Publication date:** 20040400

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第42条记录

12746771 **Genuine Article#:** 817CK **No. References:** 52

Title: Effects of food deprivation on expression of growth hormone receptor and proximate composition in liver of black seabream *Acanthopagrus schlegelii*

Author(s): Deng L (REPRINT) ; Zhang WM; Lin HR; Cheng CHK

Corporate Source: Shenzhen Univ,Coll Life Sci,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Coll Life Sci,Shenzhen 518060//Peoples R China/; Sun Yat Sen Univ,Inst Aquat Econ Anim,Guangzhou 510275//Peoples R China/; Chinese Univ Hong Kong,Dept Biochem,Hong Kong/Hong Kong/Peoples R China/

Journal: COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY , 2004, V137, N4 (APR), P421-432

ISSN: 1096-4959 **Publication date:** 20040400

Publisher: ELSEVIER SCIENCE INC, 360 PARK AVE SOUTH, NEW YORK, NY 10010-1710 USA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第43条记录

12728439 **Genuine Article#:** 815LZ **No. References:** 15

Title: On a new singular direction of meromorphic functions

Author(s): Hui G (REPRINT) ; Hua ZJ; Ng TW

Corporate Source: Shenzhen Univ,Normal Coll,Dept Math Educ,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Math Educ,Shenzhen 518060//Peoples R China/; Univ Hong Kong,Dept Math,Hong Kong//Peoples R China/; Tsing Hua Univ,Dept Math Sci,Beijing 100084//Peoples R China/

Journal: BULLETIN OF THE AUSTRALIAN MATHEMATICAL SOCIETY, 2004, V69, N2 (APR), P277-287

ISSN: 0004-9727 **Publication date:** 20040400

Publisher: AUSTRALIAN MATHEMATICS PUBL ASSOC INC, MATHEMATICS DEPT AUSTRALIAN NATIONAL UNIV, CANBERRA, ACT 0200, AUSTRALIA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第44条记录

12701512 **Genuine Article#:** 810TM **No. References:** 14

Title: Effective synthesis of 7-amino-6-cyano-5-aryl-5H-pyranol[2,3-d]pyrimidine-2,4(1H,3H)-diones under microwave irradiation

Author(s): Gao Y; Tu SJ (REPRINT) ; Li TJ; Zhang XJ; Zhu SL; Fang F; Shi DQ

Corporate Source: Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant,Xuzhou 221009/Jiangsu/Peoples R China/ (REPRINT); Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant,Xuzhou 221009/Jiangsu/Peoples R China/; Shenzhen Univ,Dept Chem,Shenzhen/Guangdong/Peoples R China/

Journal: SYNTHETIC COMMUNICATIONS, 2004, V34, N7 (APR), P1295-1299

ISSN: 0039-7911 **Publication date:** 20040400

Publisher: MARCEL DEKKER INC, 270 MADISON AVE, NEW YORK, NY 10016 USA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第45条记录

12701511 **Genuine Article#:** 810TM **No. References:** 9

Title: A novel reaction of aldoxime with dimedone under microwave irradiation

Author(s): Tu SJ (REPRINT) ; Gao Y; Miao CB; Li TJ; Zhang XJ; Zhu SL; Fang F; Shi DQ

Corporate Source: Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol & Med Plant,Jiangsu 221009/Xuzhou/Peoples R China/ (REPRINT); Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol & Med Plant,Jiangsu 221009/Xuzhou/Peoples R China/; Shenzhen

Univ,Dept Chem,Shenzhen/Guangdong/Peoples R China/

Journal: SYNTHETIC COMMUNICATIONS, 2004, V34, N7 (APR), P1289-1294

ISSN: 0039-7911 **Publication date:** 20040400

Publisher: MARCEL DEKKER INC, 270 MADISON AVE, NEW YORK, NY 10016 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第46条记录

12692988 **Genuine Article#:** 776VG **No. References:** 17

Title: Electrical transport in metallic films

Author(s): Fan P (REPRINT) ; Yi K; Shao JD; Fan ZX

Corporate Source: Shenzhen Univ,Sch Sci,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Sch Sci,Shenzhen 518060//Peoples R China/; Chinese Acad Sci,Shanghai Inst Opt & Fine Mech,R&D Ctr Opt Thin Film Coatings,Shanghai 201800//Peoples R China/

Journal: JOURNAL OF APPLIED PHYSICS, 2004, V95, N5 (MAR 1), P2527-2531

ISSN: 0021-8979 **Publication date:** 20040301

Publisher: AMER INST PHYSICS, CIRCULATION & FULFILLMENT DIV, 2 HUNTINGTON QUADRANGLE, STE 1 N O 1, MELVILLE, NY 11747-4501 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第47条记录

12685532 **Genuine Article#:** 807KN **No. References:** 14

Title: Model of artificial neural network for complex data analysis in slag glass-ceramic

Author(s): Sun HY; Wen QY; Zhang PX (REPRINT) ; Liu JH; Zhang QL; Ren XZ; Hong WL; Wei B

Corporate Source: Shenzhen Univ,Normal Coll,Dept Biol & Chem,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Biol & Chem,Shenzhen 518060//Peoples R China/; Shenzhen Univ,Dept Sci & Technol,Shenzhen//Peoples R China/; Xian Univ Elect Sci & Technol,Coll Elect Engr,Xian//Peoples R China/; Univ Elect Sci & Technol,Coll Microelect & Solid Elect,Chengdu//Peoples R China/

Journal: ZEITSCHRIFT FUR METALLKUNDE, 2004, V95, N2 (FEB), P97-101

ISSN: 0044-3093 **Publication date:** 20040200

Publisher: CARL HANSER VERLAG, KOLBERGERSTRASSE 22, POSTFACH 86 04 20, D-81679 MUNICH, GERMANY

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第48条记录

12673029 **Genuine Article#:** BY71X **No. References:** 9

Title: An intelligent watermark detection decoder based on independent component analysis

Author(s): Li Z (REPRINT) ; Kwong S; Choy M; Xiao WW; Zhen J; Zhang JH

Corporate Source: Shenzhen Univ,Fac Informat Engr,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Fac Informat Engr,Shenzhen 518060//Peoples R China/; City Univ Hong Kong,Dept Comp Sci,Hong Kong/Hong Kong//Peoples R China/

Journal: ..., 2004, V2939, P223-234

ISSN: 0302-9743 **Publication date:** 20040000

Publisher: SPRINGER-VERLAG BERLIN, HEIDELBERGER PLATZ 3, D-14197 BERLIN, GERMANYDIGITAL WATERMARKING

Series: LECTURE NOTES IN COMPUTER SCIENCE

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第49条记录

12643913 **Genuine Article#:** 807XL **No. References:** 15

Title: Study of dopant influence on magnetic-field-induced Freedericksz transition of liquid crystal

Author(s): Lin ZY (REPRINT) ; Xiang Y; Li T

Corporate Source: Shenzhen Univ,Guangdong Province Key Lab Parts Optoelect Appara,Inst Optoelect,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Guangdong Province Key Lab Parts Optoelect Appara,Inst Optoelect,Shenzhen 518060//Peoples R China/; Zhongshan Univ,Dept Phys,Guangzhou 510275//Peoples R China/; Zhongshan Univ,Dept Chem,Guangzhou 510275//Peoples R China/

Journal: ACTA PHYSICA SINICA, 2004, V53, N4 (APR), P1166-1170

ISSN: 1000-3290 **Publication date:** 20040400

Publisher: CHINESE PHYSICAL SOC, P O BOX 603, BEIJING 100080, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第50条记录

12634275 **Genuine Article#:** 805XU **No. References:** 16

Title: Neutron activation analysis of extractable organohalogens in milk from China

Author(s): Zhong WK (REPRINT) ; Xu DD; Chai ZF; Mao XY

Corporate Source: Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,POB 918/Beijing 100039//Peoples R China/ (REPRINT); Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,Beijing 100039//Peoples R China/; Shenzhen Univ,Inst Nucl Technol,Shenzhen 518060//Peoples R China/

Journal: JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY, 2004, V259, N3, P485-488

ISSN: 0236-5731 **Publication date:** 20040000

Publisher: KLUWER ACADEMIC PUBL, VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第51条记录

12634254 **Genuine Article#:** 805XU **No. References:** 15

Title: Effect of calcium supplements on osteoporosis by using nuclear analytical techniques

Author(s): Hu SM (REPRINT) ; Mao XY; Chai ZF; Wang HF; Ouyang H; Zhang JJ

Corporate Source: Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,POB 918/Beijing 100039//Peoples R China/ (REPRINT); Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,Beijing 100039//Peoples R China/; Beijing Univ Chinese Med,Beijing 100029//Peoples R China/; Shenzhen Univ,Inst Nucl Technol,Shenzhen 518060//Peoples R China/

Journal: JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY, 2004, V259, N3, P369-373

ISSN: 0236-5731 **Publication date:** 20040000

Publisher: KLUWER ACADEMIC PUBL, VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第52条记录

12632918 **Genuine Article#:** 806WL **No. References:** 9

Title: Preparation and properties of atomic oxygen protective coating through sol-gel method

Author(s): Luo ZK (REPRINT) ; Liu JH; Tian DY; Hong WL; Tang SJ; Zhu RX

Corporate Source: Shenzhen Univ,Normal Coll,Dept Chem,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Chem,Shenzhen 518060//Peoples R China/

Journal: JOURNAL OF INORGANIC MATERIALS, 2004, V19, N2 (MAR), P367-372

ISSN: 1000-324X **Publication date:** 20040300

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第53条记录

12614683 **Genuine Article#:** 804IW **No. References:** 16

Title: Fabrication and characterisation of silicon carbide/superalloy interfaces

Author(s): Li JQ; Xiao P (REPRINT)

Corporate Source: Univ Manchester,Manchester Mat Sci Ctr,Manchester M1 7HS/Lancs/England/ (REPRINT); Univ Manchester,Manchester Mat Sci Ctr,Manchester M1 7HS/Lancs/England/; Brunel Univ,Dept Mat Engn,Uxbridge UB8 3PH/Middx/England/; Shenzhen Univ,Dept Mat Sci & Engn,Shenzhen//Peoples R China/

Journal: JOURNAL OF THE EUROPEAN CERAMIC SOCIETY, 2004, V24, N7, P2149-2156

ISSN: 0955-2219 **Publication date:** 20040000

Publisher: ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第54条记录

12590700 **Genuine Article#:** 802FY **No. References:** 14

Title: Synthesis and crystal structure of 5-arylidenehydantion under microwave irradiation

Author(s): Tu SJ (REPRINT) ; Jiang H; Gao YA; Miao CB; Fang F; Shi DQ; Wang XS

Corporate Source: Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant,Jiangsu 221009/Xuzhou/Peoples R China/ (REPRINT); Xuzhou Normal Univ,Dept Chem,Key Lab Biotechnol Med Plant,Jiangsu 221009/Xuzhou/Peoples R China/; Shenzhen Univ,Dept Chem,Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF ORGANIC CHEMISTRY, 2004, V24, N3 (MAR), P322-324

ISSN: 0253-2786 **Publication date:** 20040300

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第55条记录

12590693 **Genuine Article#:** 802FY **No. References:** 13

Title: Synthesis and crystal structure of 9-aryl-3,6-dimethyl-1,8-dioxo-2,7,10-trioxanthene

Author(s): Gao YA (REPRINT) ; Liu JH; Huang Y; Zhang XL; Zhang WH

Corporate Source: Shenzhen Univ,Normal Coll,Dept Chem,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Chem,Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF ORGANIC CHEMISTRY, 2004, V24, N3 (MAR), P293-296

ISSN: 0253-2786 **Publication date:** 20040300

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第56条记录

12571257 **Genuine Article#:** 801PR **No. References:** 11

Title: Synthesis and combustion catalytic activity of nanocomposite PbSnO₃

Author(s): Hong WL (REPRINT) ; Liu JH; Tian DY; Luo ZK; Zhang PX; Wei B

Corporate Source: Shenzhen Univ,Normal Coll,Dept Chem & Biol,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Chem & Biol,Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF INORGANIC CHEMISTRY, 2004, V20, N3 (MAR), P278-282

ISSN: 1001-4861 **Publication date:** 20040300

Publisher: CHINESE CHEMICAL SOCIETY, C/O DEPT INT AFFAIRS, SECRETARY OF CHEM SOC, PO BOX 2709, BEIJING 100080, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第57条记录

12555511 **Genuine Article#:** 779MX **No. References:** 4

Title: Finding main road seeds based on symmetrical edge orientation histogram

Author(s): Tang L (REPRINT) ; Xie WX; Huang J

Corporate Source: Xidian Univ,Sch Elect Engrn,Xian 710071//Peoples R China/ (REPRINT); Xidian Univ,Sch Elect Engrn,Xian 710071//Peoples R China/; ShenZhen Univ,Sch Informat Engrn,ShenZhen//Peoples R China/

Journal: ELECTRONICS LETTERS, 2004, V40, N4 (FEB 19), P235-237

ISSN: 0013-5194 **Publication date:** 20040219

Publisher: IEE-INST ELEC ENG, MICHAEL FARADAY HOUSE SIX HILLS WAY STEVENAGE, HERTFORD SG1 2AY, ENGLAND

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第58条记录

12528704 **Genuine Article#:** 776QU **No. References:** 9

Title: Existence of positive solutions and oscillation for difference equations with unbounded delay

Author(s): Tian CJ (REPRINT) ; Zhang BG; Zhang JH

Corporate Source: Shen Zhen Univ,Coll Informat Engrn,Dept Elect,Shenzhen 518060//Peoples R China/ (REPRINT); Shen Zhen Univ,Coll Informat Engrn,Dept Elect,Shen Zhen 518060//Peoples R China/; Ocean Univ Qingdao,Dept EMath,Qingdao 266003//Peoples R China/

Journal: DYNAMICS OF CONTINUOUS DISCRETE AND IMPULSIVE SYSTEMS-SERIES A-MATHEMATICAL ANALYSIS, 2004, V11, N1 (FEB), P69-80

ISSN: 1201-3390 **Publication date:** 20040200

Publisher: WATAM PRESS, C/O DCDIS JOURNAL, 317 KAREN PLACE, WATERLOO, ONTARIO N2L 6K8, CANADA

Language: English **Document Type:** ARTICLE
(ABSTRACT AVAILABLE)

■ 第59条记录

12528036 **Genuine Article#:** 778EN **No. References:** 9

Title: Exponential asymptotic stability of delay partial difference equations

Author(s): Tian CJ (REPRINT) ; Zhang JH

Corporate Source: ShenZhen Univ,Coll Informat Engrn,Shenzhen 518060//Peoples R China/ (REPRINT); ShenZhen Univ,Coll Informat Engrn,Shenzhen 518060//Peoples R China/

Journal: COMPUTERS & MATHEMATICS WITH APPLICATIONS, 2004, V47, N2-3 (JAN-FEB), P345-352

ISSN: 0898-1221 **Publication date:** 20040100

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第60条记录

12521062 **Genuine Article#:** 773GF **No. References:** 29

Title: A novel cascade reaction of aryl aldoxime with dimedone under microwave irradiation: The synthesis of N-hydroxylacridine

Author(s): Tu SJ (REPRINT) ; Gao Y; Fang F; Zhuang QY; Feng YJ; Shi DQ

Corporate Source: Xuzhou Normal Univ,Key Lab Biotechnol Med Plant,Dept Chem,Xuzhou 221009/Jiangsu/Peoples R China/ (REPRINT); Xuzhou Normal Univ,Key Lab Biotechnol Med Plant,Dept Chem,Xuzhou 221009/Jiangsu/Peoples R China/; Shenzhen Univ,Dept Chem,Shenzhen 518060/Guangdong/Peoples R China/

Journal: SYNLETT, 2004, N2 (FEB 2), P255-258

ISSN: 0936-5214 **Publication date:** 20040202

Publisher: GEORG THIEME VERLAG KG, RUDIGERSTR 14, D-70469 STUTTGART, GERMANY

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第61条记录

12510179 **Genuine Article#:** 775BC **No. References:** 9

Title: Laser-diode-array end-pumped 8.2-W CW Nd : GdVO₄ laser at 1.34 μm

Author(s): Du CL (REPRINT) ; Zhang HJ; Ruan SC; Xu GB; Hu DW; Wang ZP; Xu XG; Wang JY; Xu XG; Shao ZS; Jiang MH

Corporate Source: Shenzhen Univ,Sch Engrn & Technol,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Sch Engrn & Technol,Shenzhen 518060//Peoples R China/; Shandong Univ,State Key Lab Crystal Mat,Jinan 250100//Peoples R China/

Journal: IEEE PHOTONICS TECHNOLOGY LETTERS, 2004, V16, N2 (FEB), P386-388

ISSN: 1041-1135 **Publication date:** 20040200

Publisher: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC, 445 HOES LANE, PISCATAWAY, NJ 08855 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第62条记录

12506909 **Genuine Article#:** 774YC **No. References:** 13

Title: Ellipsometric spectra and optical properties of anisotropic SrBi₂Ta₂O₉ films

Author(s): Mo D (REPRINT) ; Liu Y; Hu GD; Xu JB

Corporate Source: Zhongshan Univ,State Key Lab Optoelect Mat & Technol,Guangzhou 510275//Peoples R China/ (REPRINT); Zhongshan Univ,State Key Lab Optoelect Mat & Technol,Guangzhou 510275//Peoples R China/; Zhongshan Univ,Dept Phys,Guangzhou 510275//Peoples R China/; Shenzhen Univ,Normal Coll,Shenzhen 518060//Peoples R China/; Chinese Univ Hong Kong,Dept Elect Engrn,Hong Kong/Hong Kong/Peoples R China/; Chinese Univ Hong Kong,Mat Sci & Technol Res Ctr,Hong Kong/Hong Kong/Peoples R China/

Journal: CHINESE PHYSICS LETTERS, 2004, V21, N2 (FEB), P266-268

ISSN: 0256-307X **Publication date:** 20040200

Publisher: CHINESE PHYSICAL SOC, P O BOX 603, BEIJING 100080, PEOPLES R CHINA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第63条记录

12484179 **Genuine Article#:** 773LF **No. References:** 17

Title: Determination of extractable organic halogens in pine needles by neutron activation analysis

Author(s): Xu DD (REPRINT) ; Zhong W; Deng LL; Chai ZF; Mao XY; Zhang ZY

Corporate Source: Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,POB 918/Beijing 100039//Peoples R China/ (REPRINT); Chinese Acad Sci,Inst High Energy Phys,Lab Nucl Analyt Tech,Beijing 100039//Peoples R China/; Beijing Polytech Univ,Environm & Energy Dept,Beijing 100022//Peoples R China/; Shenzhen Univ,Inst Nucl Technol,Shenzhen 518060//Peoples R China/

Journal: JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY, 2004, V259, N1, P129-134

ISSN: 0236-5731 **Publication date:** 20040000

Publisher: KLUWER ACADEMIC PUBL, VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第64条记录

12435023 **Genuine Article#:** 767ZR **No. References:** 9

Title: Determination of berberine, palmatine and jatrorrhizine in coptis and its preparations by micellar thin layer, chromatographic scanning method

Author(s): Ge ZC (REPRINT) ; Zhou JM

Corporate Source: Shenzhen Univ,Sch Sci,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Sch Sci,Shenzhen 518060//Peoples R China/; Jiangxi Med Coll,Dept Pharmaceut Anal,Nanchang 330006//Peoples R China/

Journal: CHINESE JOURNAL OF ANALYTICAL CHEMISTRY, 2004, V32, N1 (JAN), P99-101

ISSN: 0253-3820 **Publication date:** 20040100

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第65条记录

12374828 **Genuine Article#:** 760DE **No. References:** 59

Title: Effects of the substitution positions of Br group in intercalative ligand on the DNA-binding behaviors of Ru(II) polypyridyl complexes

Author(s): Xu H; Zheng KC (REPRINT) ; Lin LJ; Li H; Gao Y; Ji LN

Corporate Source: Zhongshan Univ,Key Lab Gene Engn,Minist Educ,Guangzhou 510275//Peoples R China/ (REPRINT); Zhongshan Univ,Key Lab Gene Engn,Minist Educ,Guangzhou 510275//Peoples R China/; Shenzhen Univ,Dept Biol & Chem,Shenzhen 518060//Peoples R China/; Zhongshan Univ,Dept Chem,Guangzhou 510275//Peoples R China/; S China Normal Univ,Dept Chem,Guangzhou 510631//Peoples R China/

Journal: JOURNAL OF INORGANIC BIOCHEMISTRY, 2004, V98, N1 (JAN), P87-97

ISSN: 0162-0134 **Publication date:** 20040100

Publisher: ELSEVIER SCIENCE INC, 360 PARK AVE SOUTH, NEW YORK, NY 10010-1710 USA

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第66条记录

13355614 **Genuine Article#:** 872ZM **No. References:** 7

Title: Stereoselective cleavage of DNA by chiral ruthenium(II) complexes

Author(s): Wang F; Zhang QL (REPRINT) ; Liu JH; Zhang PX; Liu Y; Ren XZ; Liu JZ; Ji LN

Corporate Source: Shenzhen Univ,Normal Coll,Dept Chem & Biol,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Normal Coll,Dept Chem & Biol,Shenzhen 518060//Peoples R China/; Zhongshan Univ,Minist Educ,Key Lab Gene Engn,Guangzhou 510275//Peoples R China/; Shenzhen Univ,Normal Coll,Dept Phys,Shenzhen 518060//Peoples R China/(qlzh98@yahoo.com.cn)

Journal: CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE, 2004, V25, N11 (NOV 10), P2001-2003

ISSN: 0251-0790 **Publication date:** 20041110

Publisher: HIGHER EDUCATION PRESS, SHATANHOU ST 55, BEIJING 100009, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第67条记录

13394834 **Genuine Article#:** 875TG **No. References:** 14

Title: Synthesis and hydrophilicity of TiO₂ thin films from aqueous TiOSO₄ solution

Author(s): Luo ZK (REPRINT) ; Song LX; Li M; Liu JH; Cai HH

Corporate Source: Shenzhen Univ,Dept Chem & Biol,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Dept Chem & Biol,Shenzhen 518060//Peoples R China/; Chinese Acad Sci,Shanghai Inst Ceram,Res & Dev Ctr Special Inorgan Mat,Shanghai 200050//Peoples R China/

Journal: JOURNAL OF INORGANIC MATERIALS, 2004, V19, N6 (NOV), P1397-1401

ISSN: 1000-324X **Publication date:** 20041100

Publisher: SCIENCE CHINA PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第68条记录

13381194 **Genuine Article#:** 874ZY **No. References:** 16

Title: Size effect on low-lying energy spectra of an electron magnetic quantum ring

Author(s): Lee CM (REPRINT) ; Ruan WY; Li JQ; Lee RCH

Corporate Source: Shenzhen Univ,Dept Mat Sci & Engn,Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ,Dept Mat Sci &

Engn,Shenzhen 518060//Peoples R China/; S China Univ Technol,Dept Appl Phys,Guangzhou 510641//Peoples R China/(mesimon
hk@yahoo.com.hk)

Journal: SOLID STATE COMMUNICATIONS, 2004, V132, N11 (DEC), P737-742

ISSN: 0038-1098 **Publication date:** 20041200

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
ENGLAND

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

----- Last Updated On -----

Fri, 28 August, 2009 15:00