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(2001年)

共 32 条记录

■ 第1条记录

10871507 **Genuine Article#:** 580CD **No. References:** 9

Title: Ellipsometric study of optical properties of oriented SBT thin films

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

Corporate Source: Zhongshan Univ, State Key Lab Ultrafast Laser Spect, Inst Condensed Matter Phys, Guangzhou 510275//Peoples R China/ (REPRINT); Zhongshan Univ, State Key Lab Ultrafast Laser Spect, Inst Condensed Matter Phys, Guangzhou 510275//Peoples R China/; Zhongshan Univ, Dept Phys, Guangzhou 510275//Peoples R China/; Chinese Univ Hong Kong, Dept Elect Engr & Mat Sci, Shatin/Hong Kong/Peoples R China/; Chinese Univ Hong Kong, Technol Res Ctr, Shatin/Hong Kong/Peoples R China/; Hong Kong Polytech Univ, Dept Appl Phys, Hong Kong/Hong Kong/Peoples R China/; Hong Kong Polytech Univ, Ctr Mat Res, Hong Kong/Hong Kong/Peoples R China/; Shenzhen Univ, Normal Coll, Shenzhen 518060//Peoples R China/

Journal: FERROELECTRICS, 2001, V264, N1-4, P1901-1906

ISSN: 0015-0193 **Publication date:** 20010000

Publisher: GORDON BREACH PUBLISHING, TAYLOR & FRANCIS GROUP, 325 CHESTNUT ST, 8TH FL, PHILADELPHIA, PA 19106 USA

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

■ 第2条记录

10596948 **Genuine Article#:** 546LV **No. References:** 14

Title: The kinetics and thermodynamics of surfactants in solvent sublation

Author(s): Lu YJ (REPRINT); Wang YS; Xiong Y; Zhu XH

Corporate Source: Shengzhen Univ, Normal Sch, Dept Biol & Chem, Shengzhen 518060//Peoples R China/ (REPRINT); Shengzhen Univ, Normal Sch, Dept Biol & Chem, Shengzhen 518060//Peoples R China/; Zhongshan Univ, Sch Chem & Chem Engr, Guangzhou 510275//Peoples R China/; Chinese Acad Sci, Inst Chem Met, Beijing 100080//Peoples R China/

Journal: FRESenius JOURNAL OF ANALYTICAL CHEMISTRY, 2001, V370, N8 (AUG), P 1071-1076

ISSN: 0937-0633 **Publication date:** 20010800

Publisher: SPRINGER-VERLAG, 175 FIFTH AVE, NEW YORK, NY 10010 USA

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

■ 第3条记录

10345829 **Genuine Article#:** 516JU **No. References:** 7

Title: Microwave-induced reaction of aromatic aldehyde with 5,5-dimethyl-1,3-cyclohexandione in solid or liquid phase

Author(s): Tu SJ (REPRINT); Gao Y; Liu XH; Tang SF; Qiu XJ

Corporate Source: Xuzhou Normal Univ, Dept Chem, Xuzhou 221009//Peoples R China/ (REPRINT); Xuzhou Normal Univ, Dept Chem, Xuzhou 221009//Peoples R China/; Shenzhen Univ, Dept Chem, Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF ORGANIC CHEMISTRY, 2001, V21, N12 (DEC), P 1164-1167

ISSN: 0253-2786 **Publication date:** 20011200

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

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

■ 第4条记录

10326819 **Genuine Article#:** 513MG **No. References:** 23

Title: Influence of magnetic field on nitric oxide and neuropeptide Y in rat adrenal gland

Author(s): Luo ZG (REPRINT); Han QG; Zhang XY

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

Journal: CHINESE SCIENCE BULLETIN, 2001, V46, N23 (DEC), P1969-1971

ISSN: 1001-6538 **Publication date:** 20011200

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

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

■ 第5条记录

10300844 **Genuine Article#:** 508MJ **No. References:** 32

Title: The removal of bromophenol blue from water by solvent sublation

Author(s): Lu YJ (REPRINT); Wang YS; Zhu XH

Corporate Source: Zhongshan Univ, Sch Chem & Chem Engr, Guangzhou 510275//Peoples R China/ (REPRINT); Zhongshan Univ, Sch Chem & Chem Engr, Guangzhou 510275//Peoples R China/; Chinese Acad Sci, Inst Chem Met, Beijing 100864//Peoples R China/; Shengzhen Univ, Normal Sch, Dept Biol & Chem, Shengzhen 518060//Peoples R China/

Journal: SEPARATION SCIENCE AND TECHNOLOGY, 2001, V36, N16, P3763-3776

ISSN: 0149-6395 **Publication date:** 20010000

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

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

■ 第6条记录

10272102 **Genuine Article#:** 505VL **No. References:** 18

Title: Dynamic analysis of wind-excited truss tower with friction dampers

Author(s): Qu WL; Chen ZH; Xu YL (REPRINT)

Corporate Source: Hong Kong Polytech Univ, Dept Civil & Struct Engr, Kowloon/Hong Kong/Peoples R China/ (REPRINT); Hong Kong Polytech Univ, Dept Civil & Struct Engr, Kowloon/Hong Kong/Peoples R China/; Wuhan Univ Technol, Coll Civil Engr & Architecture, Wuhan 430070//Peoples R China/; Shengzhen Univ, Inst Architectural Design & Res, Shengzhen 518060//Peoples R China/

Journal: COMPUTERS & STRUCTURES, 2001, V79, N32 (DEC), P2817-2831

ISSN: 0045-7949 **Publication date:** 20011200

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

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

■ 第7条记录

10250258 **Genuine Article#:** 502MC **No. References:** 35

Title: Synthesis, characterization and DNA-binding studies of cobalt(III) polypyridyl complexes

Author(s): Zhang QL; Liu JG; Xu H; Li H; Liu JZ; Zhou H; Qu LH; Ji LN (REPRINT)

Corporate Source: Zhongshan Univ, State Key Lab Ultrafast Laser Spect, Key Lab Gene Engr, Minist Educ, Guangzhou 510275//Peoples R China/ (REPRINT); Zhongshan Univ, State Key Lab Ultrafast Laser Spect, Key Lab Gene Engr, Minist Educ, Guangzhou 510275//Peoples R China/; Zhongshan Univ, Dept Chem, Guangzhou 510275//Peoples R China/; Shengzhen Univ, Normal Coll, Dept Biol & Chem, Shengzhen 518060//Peoples R China/; Tongji Univ, Dept Chem, Shanghai 200092//Peoples R China/

Journal: POLYHEDRON, 2001, V20, N26-27 (DEC 1), P3049-3055

ISSN: 0277-5387 **Publication date:** 20011201

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

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

■ 第8条记录

10225688 **Genuine Article#:** 501HL **No. References:** 23

Title: Plasma diagnosis of RF discharge by using impedance measurement

Author(s): Huang JJ (REPRINT); Yu JH; Teuner D

Corporate Source: Shengzhen Univ, Sch Sci, Expt Ctr, Shengzhen 518060//Peoples R China/ (REPRINT); Shengzhen Univ, Sch Sci, Expt Ctr, Shengzhen 518060//Peoples R China/; Shengzhen Univ, Dept Opt Elect, Shengzhen 518060//Peoples R China/; Ruhr Univ Bochum, Dept Elect Engr & Informat Technol, D-44780 Bochum//Germany/

Journal: ACTA PHYSICA SINICA, 2001, V50, N12 (DEC), P2403-2407

ISSN: 1000-3290 **Publication date:** 20011200

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

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

■ 第9条记录

10207520 **Genuine Article#:** 497LU **No. References:** 84

Title: Trend of the solvent sublation technique

Author(s): Lu YJ (REPRINT); Zhu XH

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, Sch Chem & Chem Engrn, Guangzhou 510275//Peoples R China/

Journal: PROGRESS IN CHEMISTRY, 2001, V13, N6 (NOV), P441-449

ISSN: 1005-281X **Publication date:** 20011100

Publisher: CHINESE ACAD SCIENCES, NO. 8 KEXUEYUANNANLU, ZHONGGUANCUN, BEIJING 100080, PEOPLES R CHINA

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第10条记录

10196755 **Genuine Article#:** 496TT **No. References:** 5

Title: The synthesis and crystal structure of 2-amino-7,7-dimethyl-4-phenyl-5-oxo-5,6,7,8-tetrahydro,4-H-chromene-3-c arbonitrile

Author(s): Gao Y (REPRINT); Cui GY; Guo ZB

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, 2001, V20, N6, P505-507

ISSN: 0254-5861 **Publication date:** 20010000

Publisher: CHINESE JOURNAL STRUCTURAL CHEMISTRY, FUJIAN INST RES STRUCT MATTER, CHINESE ACAD SCIENCES, FUZHOU, FUJIAN, PRC

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第11条记录

10196744 **Genuine Article#:** 496TT **No. References:** 7

Title: Crystal structure of 4-(4-chlorophenyl)-7,7-dimethyl-2,5-dioxo-1,2,3,4,5,6,7,8-octahydroquin oline

Author(s): Tu SJ (REPRINT); Zhou JF; Gao Y; Liu XH

Corporate Source: Xuzhou Normal Univ, Dept Chem, Xuzhou 221009/Jiangsu/Peoples R China/ (REPRINT); Xuzhou Normal Univ, Dept Chem, Xuzhou 221009/Jiangsu/Peoples R China/; Huaiyin Teacher Coll, Dept Chem, Huaiyin 223001/Jiangsu/Peoples R China/; Shenzhen Univ, Dept Chem, Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF STRUCTURAL CHEMISTRY, 2001, V20, N6, P459-461

ISSN: 0254-5861 **Publication date:** 20010000

Publisher: CHINESE JOURNAL STRUCTURAL CHEMISTRY, FUJIAN INST RES STRUCT MATTER, CHINESE ACAD SCIENCES, FUZHOU, FUJIAN, PRC

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第12条记录

10196732 **Genuine Article#:** 497UQ **No. References:** 15

Title: One pot synthesis of pyrans and pyrano[2,3-c]pyrazole derivatives under microwave irradiation

Author(s): Zhou JF (REPRINT); Tu SJ; Gao Y; Ji M

Corporate Source: Huaiyin Normal Coll, Dept Chem, Huaian 223001//Peoples R China/ (REPRINT); Huaiyin Normal Coll, Dept Chem, Huaian 223001//Peoples R China/; Xuzhou Normal Univ, Dept Chem, Xuzhou 221009//Peoples R China/; Shenzhen Univ, Normal Coll, Dept Biol & Chem, Shenzhen 518060//Peoples R China/

Journal: CHINESE JOURNAL OF ORGANIC CHEMISTRY, 2001, V21, N10 (OCT), P 742-745

ISSN: 0253-2786 **Publication date:** 20011000

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

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第13条记录

10147034 **Genuine Article#:** 488ZF **No. References:** 21

Title: Molecular mechanism of effect of rotating constant magnetic field on organisms

Author(s): Zhang XY (REPRINT); Luo ZG; He XY; Han QG; Zhang WD

Corporate Source: Shenzhen Univ, Inst Life Sci, Shenzhen 518060//Peoples R China/ (REPRINT); Shenzhen Univ, Inst Life Sci, Shenzhen 518060//Peoples R China/

Journal: SCIENCE IN CHINA SERIES C-LIFE SCIENCES, 2001, V44, N5 (OCT), P 554-U1

ISSN: 1006-9305 **Publication date:** 20011000

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

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

■ 第14条记录

10142815 **Genuine Article#:** 488XF **No. References:** 13

Title: Design of magneto-rheological fluid based device

Author(s): Kim JH; Lee CW (REPRINT); Jung BB; Park Y; Cao GZ

Corporate Source: Korea Adv Inst Sci & Technol, Dept Mech Engr, Ctr Noise & Vibrat Control, Taejon 305701//South Korea/ (REPRINT); Korea Adv Inst Sci & Technol, Dept Mech Engr, Ctr Noise & Vibrat Control, Taejon 305701//South Korea/; Shenzhen Univ, Sch Engr & Technol, Shenzhen 518060/Guangdong/Peoples R China/

Journal: KSME INTERNATIONAL JOURNAL, 2001, V15, N11 (NOV), P1517-1523

ISSN: 1226-4865 **Publication date:** 20011100

Publisher: KOREAN SOC MECHANICAL ENGINEERS, KSTC NEW BLD. 7TH FLOOR, 635-4 YEOGSAM-DONG KANGNAM-KU, SEOUL 135-703, SOUTH KOREA

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

■ 第15条记录

10069825 **Genuine Article#:** 481VB **No. References:** 18

Title: On the modified resonance theory of waveguide circulator with various ferrite specimens

Author(s): Zhang DG (REPRINT); Yung EKN; Li JZ

Corporate Source: Shenzhen Univ, Dept Photon Elect Technol, Guangdong 518060//Peoples R China/ (REPRINT); Shenzhen Univ, Dept Photon Elect Technol, Guangdong 518060//Peoples R China/; City Univ Hong Kong, Dept Elect Engr, Kowloon/Hong Kong/Peoples R China/

Journal: INTERNATIONAL JOURNAL OF INFRARED AND MILLIMETER WAVES, 2001, V22, N9 (SEP), P1313-1333

ISSN: 0195-9271 **Publication date:** 20010900

Publisher: KLUWER ACADEMIC/PLENUM PUBL, 233 SPRING ST, NEW YORK, NY 10013 USA

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

■ 第16条记录

10062933 **Genuine Article#:** 480RG **No. References:** 6

Title: Microwave-induced synthesis and crystal structure of 4-aryl-7,7-dimethyl-5-oxo-3,4,5,6,7,8-hexahydrocoumarin

Author(s): Gao Y (REPRINT); Tu SJ; Lu ZS; Niu DZ; Sun BW

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/; Xuzhou Normal Univ, Dept Chem, Xuzhou 221009//Peoples R China/

Journal: CHINESE JOURNAL OF ORGANIC CHEMISTRY, 2001, V21, N8 (AUG), P 599-602

ISSN: 0253-2786 **Publication date:** 20010800

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

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

■ 第17条记录

09970663 **Genuine Article#:** 469ZA **No. References:** 8

Title: The synthesis of novel substituted 2,5-dioxo-1,2,3,4,5,6,7,8-octahydroquinolines without solvent under microwave irradiation

Author(s): Tu SJ (REPRINT); Wei QH; Ma HJ; Shi DQ; Gao Y; Cui GY

Corporate Source: Xuzhou Normal Univ, Dept Chem, Jiangsu 221009/Xuzhou/Peoples R China/ (REPRINT); Xuzhou Normal Univ, Dept Chem, Jiangsu 221009/Xuzhou/Peoples R China/; Normal Collegole Shenzhen Univ, Dept Chem, Shenzhen//Peoples R China/; Yangzhou Univ, Jiangsu Yangzhou 225001//Peoples R China/

Journal: SYNTHETIC COMMUNICATIONS, 2001, V31, N17, P2657-2661

ISSN: 0039-7911 **Publication date:** 20010000

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

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

■ 第18条记录

09920307 **Genuine Article#:** 465FJ **No. References:** 9

Title: A convenient synthesis of 2-amino-5,6,7,8-tetrahydro-5-oxo-4-aryl-7,7-dimethyl-4H-benzo-[b]-pyran-3-ethylcarboxylates without catalyst

Author(s): Gao Y (REPRINT); Tu SJ; Zhou JF; Shi DQ

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/; Xuzhou Normal Univ, Dept Chem, Xuzhou 221009//Peoples R China/; Huaiyin Normal Coll, Dept Chem, Huaiyin 223001//Peoples R China/

Journal: CHINESE JOURNAL OF ORGANIC CHEMISTRY, 2001, V21, N7 (JUL), P 535-537

ISSN: 0253-2786 **Publication date:** 20010700

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

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

■ 第19条记录

09878371 **Genuine Article#:** 460XD **No. References:** 15

Title: Self-consistent description of a DC hollow cathode discharge and analysis of cathode sputtering

Author(s): Lai JJ (REPRINT); Yu JH; Huang JJ; Wang XB; Qiu JL

Corporate Source: Huazhong Univ Sci & Technol, State Key Lab Laser Technol, Wuhan 430074//Peoples R China/ (REPRINT); Huazhong Univ Sci & Technol, State Key Lab Laser Technol, Wuhan 430074//Peoples R China/; Shenzhen Univ, Dept Optoelect, Shenzhen 518060//Peoples R China/; Shenzhen Univ, Sch Sci, Shenzhen 518060//Peoples R China/

Journal: ACTA PHYSICA SINICA, 2001, V50, N8 (AUG), P1528-1533

ISSN: 1000-3290 **Publication date:** 20010800

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

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

■ 第20条记录

09848127 **Genuine Article#:** 455XW **No. References:** 13

Title: Control of wind-excited truss tower using semiactive friction damper

Author(s): Xu YL (REPRINT); Qu WL; Chen ZH

Corporate Source: Hong Kong Polytech Univ, Dept Civil & Struct Engr, Kowloon/Hong Kong/Peoples R China/ (REPRINT); Hong Kong Polytech Univ, Dept Civil & Struct Engr, Kowloon/Hong Kong/Peoples R China/; Wuhan Univ Technol, Coll Civ Engr & Arch, Wuhan 430070//Peoples R China/; Shenzhen Univ, Inst Arch Des & Res, Shenzhen 518060//Peoples R China/

Journal: JOURNAL OF STRUCTURAL ENGINEERING-ASCE, 2001, V127, N8 (AUG), P 861-868

ISSN: 0733-9445 **Publication date:** 20010800

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

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

■ 第21条记录

09836403 **Genuine Article#:** 455YW **No. References:** 17

Title: Signature inversion of the semi-decoupled band in the odd-odd nucleus Ta-170

Author(s): Deng FG (REPRINT); Yang CX; Sun HB; Wu XG; Lu JB; Zhao GY; Han GB; Peng ZH; Yin LC; Wen SX; Li GS; Yuan GJ; Zhou HY; Liu YZ; Zhu LH

Corporate Source: Beijing Normal Univ, Key Lab Beam Technol & Mat Modificat, Minist Educ, Beijing 100875//Peoples R China/ (REPRINT); Beijing Normal Univ, Key Lab Beam Technol & Mat Modificat, Minist Educ, Beijing 100875//Peoples R China/; China Inst Atom Energy, Beijing 102413//Peoples R China/; Shenzhen Univ, Inst Nucl Tech, Shenzhen 518060//Peoples R China/; Jilin Univ, Dept Phys, Changchun 130023//Peoples R China/; Beijing Radiat Ctr, Beijing 100875//Peoples R China/

Journal: CHINESE PHYSICS LETTERS, 2001, V18, N7 (JUL), P888-890

ISSN: 0256-307X **Publication date:** 20010700

Publisher: ALLERTON PRESS INC, 18 WEST 27TH ST, NEW YORK, NY 10001 USA

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

■ 第22条记录

09836370 **Genuine Article#:** 456QG **No. References:** 5

Title: Synthesis and crystal structure of 4-(4-N N,-dimethyl)phenyl-7,7-dimethyl-5-oxo-3,4,5,6,7,8-hexahydrocoumorinone

Author(s): Gao Y (REPRINT); Tu SJ; Lu ZS; Niu DZ; Sun BW

Corporate Source: Shenzhen Univ, Normal Coll, Dept Biol & Chem, Shenzhen//Peoples R China/ (REPRINT); Shenzhen Univ, Normal Coll, Dept Biol & Chem, Shenzhen//Peoples R China/; Xuzhou Normal Univ, Dept Chem, Xuzhou 221009//Peoples R China/

Journal: CHINESE JOURNAL OF STRUCTURAL CHEMISTRY, 2001, V20, N4, P306-309

ISSN: 0254-5861 **Publication date:** 20010000

Publisher: CHINESE JOURNAL STRUCTURAL CHEMISTRY, FUJIAN INST RES STRUCT MATTER, CHINESE ACAD SCIENCES,

FUZHOU, FUJIAN, PRC

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

■ 第23条记录

09823007 **Genuine Article#:** 453YZ **No. References:** 8

Title: A new characterization of Dirichlet type spaces on the unit ball of C-n

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

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

Journal: JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, 2001, V259, N2 (JUL 15), P453-461

ISSN: 0022-247X **Publication date:** 20010715

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

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

■ 第24条记录

09816800 **Genuine Article#:** 454XV **No. References:** 10

Title: Microwave assisted synthesis of pyridone derivatives

Author(s): Tu SJ (REPRINT); Deng X; Shi DQ; Gao Y; Feng JC

Corporate Source: Xuzhou Normal Univ, Dept Chem, Jiangsu 221009//Peoples R China/ (REPRINT); Xuzhou Normal Univ, Dept Chem, Jiangsu 221009//Peoples R China/; Shenzhen Univ, Dept Chem, Guangdong 518060//Peoples R China/; Nanjing Univ, Dept Chem, Nanjing 210093//Peoples R China/

Journal: CHINESE JOURNAL OF CHEMISTRY, 2001, V19, N7 (JUL), P714-715

ISSN: 1001-604X **Publication date:** 20010700

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

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

■ 第25条记录

09723999 **Genuine Article#:** 439JJ **No. References:** 6

Title: Differential gel permeation chromatography

Author(s): Wang QG (REPRINT); Cai LX; Thompson D; You XK; Chen ZH; Chen JB; Qiu QM

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

Journal: JOURNAL OF LIQUID CHROMATOGRAPHY & RELATED TECHNOLOGIES, 2001, V24, N3, P317-325

ISSN: 1082-6076 **Publication date:** 20010000

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

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

■ 第26条记录

09684233 **Genuine Article#:** 434PL **No. References:** 0

Title: Effects of low frequency magnetic fields (LFMF) on bone quality and bone metabolism in ovariectomized rats

Author(s): Zhang XY; Xue Y

Corporate Source: Shenzhen Univ, Dept Biol Engr, Shenzhen 518060//Peoples R China/

Journal: BONE, 2001, V28, N5, S (MAY), PS219-S219

ISSN: 8756-3282 **Publication date:** 20010500

Publisher: ELSEVIER SCIENCE INC, 655 AVENUE OF THE AMERICAS, NEW YORK, NY 10010 USA

Language: English **Document Type:** MEETING ABSTRACT

■ 第27条记录

09645426 **Genuine Article#:** 430KK **No. References:** 18

Title: On the efficacy of modeling multi-attribute decision problems using AHP and Sinarchy

Author(s): Leung LC (REPRINT); Cao D

Corporate Source: Chinese Univ Hong Kong, Fac Business Adm, Dept Decis Sci & Managerial Econ, Shatin/Hong Kong/Peoples R China/ (REPRINT); Chinese Univ Hong Kong, Fac Business Adm, Dept Decis Sci & Managerial Econ, Shatin/Hong Kong/Peoples R China/; Shenzhen Univ, Sch Management, Shenzhen//Peoples R China/

Journal: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH, 2001, V132, N1 (JUL 1), P39-49

ISSN: 0377-2217 **Publication date:** 20010701

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

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第28条记录

09609860 **Genuine Article#:** 428QR **No. References:** 9

Title: Multipliers on Dirichlet type spaces

Author(s): Hu PY (REPRINT); Shi JH

Corporate Source: Shenzhen Univ, Normal Coll, Dept Math, Shenzhen 518060/Guangdong/Peoples R China/ (REPRINT); Shenzhen Univ, Normal Coll, Dept Math, Shenzhen 518060/Guangdong/Peoples R China/; Univ Sci & Technol China, Dept Math, Hefei 230026/Anhui/Peoples R China/

Journal: ACTA MATHEMATICA SINICA-ENGLISH SERIES, 2001, V17, N2 (APR), P 263-272

ISSN: 1000-9574 **Publication date:** 20010400

Publisher: SPRINGER-VERLAG SINGAPORE PTE LTD, #04-01 CENCON I, 1 TANNERY RD, SINGAPORE 347719, SINGAPORE

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第29条记录

09488303 **Genuine Article#:** 410JU **No. References:** 16

Title: Fluorescent apparent quantum yields for excited molecules near dielectric interfaces

Author(s): Shu QQ (REPRINT); Hansma PK

Corporate Source: Shenzhen Univ, Sch Sci, Dept Mat Sci & Engrn, Shenzhen 518060/Guangdong/Peoples R China/ (REPRINT); Shenzhen Univ, Sch Sci, Dept Mat Sci & Engrn, Shenzhen 518060/Guangdong/Peoples R China/; Univ Calif Santa Barbara, Dept Phys, Santa Barbara//CA/93106

Journal: THIN SOLID FILMS, 2001, V384, N1 (MAR 1), P76-84

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