

SCI收录本校教师论文情况

(2000年)

共 19 条记录

■ 第1条记录

09150706 **Genuine Article#:** 373JF **No. References:** 20

Title: Eigenstates of q-deformed two-photon annihilation operators and their nonclassical properties

Author(s): Wei LF (REPRINT); Wang SJ; Xi DP

Corporate Source: CHINESE ACAD SCI, SHANGHAI INST MET, STATE KEY LAB FUNCT MAT INFORMAT/SHANGHAI 200050//PEOPLES R CHINA/ (REPRINT); SW JIAOTONG UNIV, INST MODERN PHYS/CHENGDU 610031//PEOPLES R CHINA/; LANZHOU UNIV, DEPT MODERN PHYS/LANZHOU 730000//PEOPLES R CHINA/; SHENZHEN UNIV, DEPT APPL PHYS/SHENZHEN 518060//PEOPLES R CHINA/

Journal: COMMUNICATIONS IN THEORETICAL PHYSICS, 2000, V34, N3 (OCT 30), P 553-558

ISSN: 0253-6102 **Publication date:** 20001030

Publisher: BALTZER SCI PUBL BV, PO BOX 221, 1400 AE BUSSUM, NETHERLANDS

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

■ 第2条记录

09094782 **Genuine Article#:** 366YV **No. References:** 25

Title: Arsenic in dried seafood consumed in Hong Kong

Author(s): Man CK (REPRINT); He XW

Corporate Source: HONG KONG POLYTECH UNIV, DEPT APPL PHYS/HONG KONG/HONG KONG/PEOPLES R CHINA/ (REPRINT); SHENZHEN UNIV, JOINT INST NUCL TECHNOL/SHENZHEN//PEOPLES R CHINA/

Journal: JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY, 2000, V246, N1 (OCT), P157-160

ISSN: 0236-5731 **Publication date:** 20001000

Publisher: KLUWER ACADEMIC PUBL, SPUIBOULEVARD 50, PO BOX 17, 3300 AA DORDRECHT, NETHERLANDS

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

■ 第3条记录

09077264 **Genuine Article#:** 364JK **No. References:** 6

Title: Spectroscopic ellipsometry study on optical characteristics of polyethylene terephthalate

Author(s): Liu Y (REPRINT); Mo D; Zhang CX; Fang K; Xu JR

Corporate Source: ZHONGSHAN UNIV, DEPT PHYS/GUANGZHOU 510275//PEOPLES R CHINA/ (REPRINT); SHENZHEN UNIV, NORMAL COLL/SHANGHAI 518060//PEOPLES R CHINA/; CHINESE ACAD SCI, NATL LAB INFRARED PHYS/SHANGHAI 200083//PEOPLES R CHINA/; ZHONGSHAN UNIV, INST MAT SCI/GUANGZHOU 510275//PEOPLES R CHINA/

Journal: ACTA POLYMERICA SINICA, 2000, N5 (OCT), P580-583

ISSN: 1000-3304 **Publication date:** 20001000

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

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

■ 第4条记录

09074031 **Genuine Article#:** 363TF **No. References:** 8

Title: Boundedness of composition operators on D-tau spaces for $\tau > 1$

Author(s): Hu PY; Xu WM; Zhang WJ

Corporate Source: SHENZHEN UNIV, NORMAL COLL, DEPT MATH/SHENZHEN 518060//PEOPLES R CHINA/

Journal: ACTA MATHEMATICA SCIENTIA, 2000, V20, N3 (JUL), P409-416

ISSN: 0252-9602 **Publication date:** 20000700

Publisher: BALTZER SCI PUBL BV, PO BOX 221, 1400 AE BUSSUM, NETHERLANDS

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

■ 第5条记录

08938710 **Genuine Article#:** 347EH **No. References:** 38

Title: Second order Dehn functions of groups and monoids

Author(s): Wang X (REPRINT); Pride SJ

Corporate Source: SHENZHEN UNIV, DEPT MATH/SHENZHEN 518060/GUANGDONG/PEOPLES R CHINA/ (REPRINT); UNIV GLASGOW, DEPT MATH/GLASGOW G12 8QW/LANARK/SCOTLAND/

Journal: INTERNATIONAL JOURNAL OF ALGEBRA AND COMPUTATION, 2000, V10, N4 (AUG), P425-456

ISSN: 0218-1967 **Publication date:** 20000800

Publisher: WORLD SCIENTIFIC PUBL CO PTE LTD, JOURNAL DEPT PO BOX 128 FARRER ROAD, SINGAPORE 912805, SINGAPORE

Language: English **Document Type:** ARTICLE

■ 第6条记录

08901685 **Genuine Article#:** 343DH **No. References:** 19

Title: q-nonlinear cavity field states generated by the excitations on a q-coherent state

Author(s): Wei LF (REPRINT); Xi DP

Corporate Source: ACAD SINICA, SHANGHAI INST MET, STATE KEY LAB FUNCT MAT INFORMAT/SHANGHAI 200050//PEOPLES R CHINA/ (REPRINT); SHENZHEN UNIV, DEPT APPL PHYS/SHENZHEN 518060//PEOPLES R CHINA/

Journal: CHINESE PHYSICS, 2000, V9, N8 (AUG), P586-589

ISSN: 1009-1963 **Publication date:** 20000800

Publisher: GORDON BREACH SCI PUBL LTD, C/O STBS LTD, PO BOX 90, READING RG1 8JL, BERKS, ENGLAND

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第7条记录

08898910 **Genuine Article#:** BQ52U **No. References:** 14

Title: A genetic algorithm with local search for solving job shop problems

Author(s): Cai LW (REPRINT); Wu QH; Yong ZZ

Corporate Source: SHENZHEN UNIV, DEPT ELECT ENGN/SHENZHEN//PEOPLES R CHINA/ (REPRINT); UNIV LIVERPOOL, DEPT ELECT ENGN & ELECT/LIVERPOOL L69 3GJ/MERSEYSIDE/ENGLAND/

Journal: Series: LECTURE NOTES IN COMPUTER SCIENCE, 2000, V1803, P107-116

ISSN: 0302-9743 **Publication date:** 20000000

Publisher: SPRINGER-VERLAG BERLIN, HEIDELBERGER PLATZ 3, D-14197 BERLIN, GERMANYLECTURE NOTES IN COMPUTER SCIENCE

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第8条记录

08898902 **Genuine Article#:** BQ52U **No. References:** 11

Title: A faster genetic clustering algorithm

Author(s): Meng L (REPRINT); Wu QH; Yong ZZ

Corporate Source: UNIV LIVERPOOL, DEPT ELECT ENGN & ELECT/LIVERPOOL L63 3GJ/MERSEYSIDE/ENGLAND/ (REPRINT); SHENZHEN UNIV, DEPT ELECT ENGN/SHENZHEN 518060//PEOPLES R CHINA/

Journal: Series: LECTURE NOTES IN COMPUTER SCIENCE, 2000, V1803, P22-33

ISSN: 0302-9743 **Publication date:** 20000000

Publisher: SPRINGER-VERLAG BERLIN, HEIDELBERGER PLATZ 3, D-14197 BERLIN, GERMANYLECTURE NOTES IN COMPUTER SCIENCE

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第9条记录

08803272 **Genuine Article#:** 330KU **No. References:** 33

Title: Polymeric membrane silver-ion selective electrodes based on bis(dialkyldithiophosphates)

Author(s): Liu D; Liu JH; Tian DY; Hong WL; Zhou XM; Yu JC (REPRINT)

Corporate Source: CHINESE UNIV HONG KONG, DEPT CHEM/HONG KONG/HONG KONG/PEOPLES R CHINA/ (REPRINT); CHINESE UNIV HONG KONG, DEPT CHEM/HONG KONG/HONG KONG/PEOPLES R CHINA/; SHENZHEN UNIV, DEPT CHEM & BIOL EDUC/SHENZHEN 518060//PEOPLES R CHINA/

Journal: ANALYTICA CHIMICA ACTA, 2000, V416, N2 (JUL 10), P139-144

ISSN: 0003-2670 **Publication date:** 20000710

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

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第10条记录

08689369 **Genuine Article#:** 317BZ **No. References:** 11

Title: Random fractal model for radar clutter from natural surface

Author(s): Chen YH (REPRINT); Xie WX

Corporate Source: XIDIAN UNIV, SCH ELECT ENGN/XIAN 710071//PEOPLES R CHINA/ (REPRINT); SHENZHEN UNIV, OFF PRESIDENT/SHENZHEN 518060//PEOPLES R CHINA/

Journal: CHINESE JOURNAL OF ELECTRONICS, 2000, V9, N2 (APR), P175-180

ISSN: 1022-4653 **Publication date:** 20000400

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11条记录

08682882 **Genuine Article#:** 316HH **No. References:** 6

Title: Studies on the diameter of micelle of aqueous polyurethane anionomers dispersion

Author(s): Liu JH; Ren XZ; Liu D; Tian DY (REPRINT); Tong Y; Li W

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/; JILIN UNIV, COLL LIFE SCI/CHANGCHUN 130023//PEOPLES R CHINA/

Journal: CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE, 2000, V21, N5 (MAY), P797-800

ISSN: 0251-0790 **Publication date:** 20000500

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

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第12条记录

08672629 **Genuine Article#:** 315BU **No. References:** 36

Title: On consistency and ranking of alternatives in fuzzy AHP

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

Corporate Source: CHINESE UNIV HONG KONG, FAC BUSINESS ADM/HONG KONG/HONG KONG/PEOPLES R CHINA/ (REPRINT); SHENZHEN UNIV, SCH MANAGEMENT/GUANGDONG//PEOPLES R CHINA/

Journal: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH, 2000, V124, N1 (JUL 1), P102-113

ISSN: 0377-2217 **Publication date:** 20000701

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

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第13条记录

08636996 **Genuine Article#:** 310PD **No. References:** 89

Title: Advances in theory and applications of fuzzy clustering

Author(s): Gao XB (REPRINT); Xie WX

Corporate Source: XIDIAN UNIV, INST ELECT ENGN/XIAN 710071//PEOPLES R CHINA/ (REPRINT); SHENZHEN UNIV, OFF PRESIDENT/SHENZHEN 518060//PEOPLES R CHINA/

Journal: CHINESE SCIENCE BULLETIN, 2000, V45, N11 (JUN), P961-970

ISSN: 1001-6538 **Publication date:** 20000600

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

Language: English **Document Type:** REVIEW

(ABSTRACT AVAILABLE)

■ 第14条记录

08635153 **Genuine Article#:** 309XJ **No. References:** 5

Title: Space-time resolving vacuum ultraviolet spectrometer based on a rotating polyhedral mirror

Author(s): Lin XD (REPRINT); Xie JK

Corporate Source: SHENZHEN UNIV, NORMAL COLL, DEPT PHYS EDUC/SHENZHEN 518060//PEOPLES R CHINA/ (REPRINT); ACAD SINICA, INST PLASMA PHYS/HEFEI 230031//PEOPLES R CHINA/

Journal: REVIEW OF SCIENTIFIC INSTRUMENTS, 2000, V71, N5 (MAY), P2068-2070

ISSN: 0034-6748 **Publication date:** 20000500

Publisher: AMER INST PHYSICS, 2 HUNTINGTON QUADRANGLE, STE 1N01, MELVILLE, NY 11747-4501

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第15条记录

08608711 **Genuine Article#:** 307PA **No. References:** 15

Title: Optical properties of ferroelectric calcium-modified lead titanate thin films

Author(s): Li HQ (REPRINT); Tang XG; Liu Y; Tang ZF; Zhang YL; Dang MO

Corporate Source: ZHONGSHAN UNIV, DEPT PHYS/GUANGZHOU 510275//PEOPLES R CHINA/ (REPRINT); GUANGDONG UNIV TECHNOL, DEPT MATH & PHYS/GUANGZHOU 510090//PEOPLES R CHINA/; SHENZHEN UNIV, NORMAL COLL, DEPT PHYS EDUC/SHENZHEN 518030//PEOPLES R CHINA/

Journal: JOURNAL OF INORGANIC MATERIALS, 2000, V15, N2 (APR), P299-303

ISSN: 1000-324X **Publication date:** 20000400

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

Language: Chinese **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第16条记录

08595771 **Genuine Article#:** 305JX **No. References:** 12

Title: Optical functions of Ca-modified PbTiO₃ thin films determined by spectroscopic ellipsometry

Author(s): Li H; Tang X; Li Q; Liu Y; Tang Z; Zhang Y; Mo D (REPRINT)

Corporate Source: ZHONGSHAN UNIV, DEPT PHYS/GUANGZHOU 510275//PEOPLES R CHINA/ (REPRINT); ZHONGSHAN UNIV, DEPT PHYS/GUANGZHOU 510275//PEOPLES R CHINA/; GUANGDONG UNIV TECHNOL, DEPT MATH & PHYS/GUANGZHOU 510090//PEOPLES R CHINA/; CHONGQING UNIV POSTS & TELECOMMUN, DEPT PHYS/CHONGQING 400065//PEOPLES R CHINA/; SHENZHEN UNIV, NORMAL COLL, DEPT PHYS EDUC/SHENZHEN 518060//PEOPLES R CHINA/

Journal: SOLID STATE COMMUNICATIONS, 2000, V114, N6, P347-350

ISSN: 0038-1098 **Publication date:** 20000000

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

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第17条记录

08586912 **Genuine Article#:** 304EC **No. References:** 18

Title: Mechanical properties of high-strength concrete incorporating carrier fluidifying agent

Author(s): Chan SYN; Feng NQ; Tsang MKC

Corporate Source: TSING HUA UNIV, BLDG MAT RES LAB/HSINCHU//TAIWAN/; OVE ARUP & PARTNERS/LONDON//ENGLAND/; SHENZHEN UNIV/SHENZHEN//PEOPLES R CHINA/

Journal: ACI MATERIALS JOURNAL, 2000, V97, N2 (MAR-APR), P108-114

ISSN: 0889-325X **Publication date:** 20000300

Publisher: AMER CONCRETE INST, 38800 INTERNATIONAL WAY, COUNTRY CLUB DRIVE, PO BOX 9094, FARMINGTON HILLS, MI 48333-9094

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第18条记录

08458518 **Genuine Article#:** 287QY **No. References:** 15

Title: Integrable Teichmuller spaces

Author(s): Guo H (REPRINT)

Corporate Source: SHENZHEN UNIV, DEPT MATH EDUC/SHENZHEN 518060//PEOPLES R CHINA/ (REPRINT)

Journal: SCIENCE IN CHINA SERIES A-MATHEMATICS PHYSICS ASTRONOMY, 2000, V43, N1 (JAN), P47-58

ISSN: 1006-9283 **Publication date:** 20000100

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

Language: English **Document Type:** ARTICLE

(ABSTRACT AVAILABLE)

■ 第19条记录

08427228 **Genuine Article#:** 284AN **No. References:** 8

Title: Investigation of waveguide Y-junction circulator with a triangular ferrite post

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

Corporate Source: SHENZHEN UNIV, ADV TECHNOL RES CTR/SHENZHEN 518060/GUANGDONG/PEOPLES R CHINA/ (REPRINT);
CITY UNIV HONG KONG, DEPT ELECT ENGN/KOWLOON/HONG KONG/PEOPLES R CHINA/

Journal: INTERNATIONAL JOURNAL OF INFRARED AND MILLIMETER WAVES, 2000, V21, N1 (JAN), P123-131

ISSN: 0195-9271 **Publication date:** 20000100

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

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

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