



UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA
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AIP (American Institute of Physics)
Nº de títulos: 1251

10th CONFERENCE ON THE INTERSECTIONS OF PARTICLE AND NUCLEAR PHYSICS
10th ESAFORM CONFERENCE ON MATERIAL FORMING
10th INTERNATIONAL SYMPOSIUM ON ORIGIN OF MATTER AND EVOLUTION OF GALAXIES:
OMEG—2010
10th topical workshop on proton–antiproton collider physics
11th International symposium on high energy spin physics
11th international workshop on laser interaction and related plasma phenomena
11th topical conference on radio frequency power in plasmas
11th williamsburg workshop on fundamental physics of ferroelectrics
12th international winterschool on electronic properties of novel materials: progress in molecular nanostructures
12th NREL photovoltaic program review
13th international conference on laser interactions and related plasma phenomena
13th international conference on spectral line shapes
13th international winterschool on electronic properties of novel materials- science and technology of molecular nanostructures
13th NREL photovoltaics program review meeting
14th international conference of few-body problems in physics
14th international conference on spectral line shapes
17th international conference on x-ray and inner-shell processes
1998 international conference on characterization and metrology for ULSI technology
19th Advanced ICFA beam dynamics workshop on physics of, and science with, the x-ray free-electron laser
19th international conference on the physics of electronic and atomic collisions
1st CRISIS IN COSMOLOGY CONFERENCE, CCC-1
1st INTERNATIONAL CONFERENCE ON APPLICATIONS OF MATHEMATICS IN TECHNICAL AND NATURAL SCIENCES
1ST WORKSHOP ON SPECIALITY OPTICAL FIBERS AND THEIR APPLICATIONS
2003 PHYSICS EDUCATION RESEARCH CONFERENCE: 2003 Physics Education Conference
2004 PHYSICS EDUCATION RESEARCH CONFERENCE
2005 PHYSICS EDUCATION RESEARCH CONFERENCE
2006 PHYSICS EDUCATION RESEARCH CONFERENCE
2007 PHYSICS EDUCATION RESEARCH CONFERENCE
2008 NANJING GAMMA-RAY BURST CONFERENCE
2008 PHYSICS EDUCATION RESEARCH CONFERENCE
2008 SEISMIC ENGINEERING CONFERENCE: Commemorating the 1908 Messina and Reggio Calabria Earthquake
2009 INTERNATIONAL CONFERENCE ON COMPUTATIONAL MODELS FOR LIFE SCIENCES (CMLS-09)
2009 PHYSICS EDUCATION RESEARCH CONFERENCE
2010 PHYSICS EDUCATION RESEARCH CONFERENCE
2010 WIDE BANDGAP CUBIC SEMICONDUCTORS: FROM GROWTH TO DEVICES: Proceedings of the E-MRS Symposium* F*
20th annual meeting of the Montreal-Rochester-Syracuse-Toronto (MRST) conference on high energy physics:Toward the theory of everything
20TH INTERNATIONAL CONFERENCE ON SPECTRAL LINE SHAPES
26TH INTERNATIONAL COSMIC RAY CONFERENCE: ICRC XXVI, Invited, Rapporteur, and Highlight Papers
2ND INTERNATIONAL CONFERENCE ON ULTRA-INTENSE LASER INTERACTION SCIENCE

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2ND ITER INTERNATIONAL SUMMER SCHOOL: In conjunction with the 47th Summer School of JSPF for Young Plasma Scientists: Confinement
2nd NREL conference on thermophotovoltaic generation of electricity
35TH INTERNATIONAL CONFERENCE “APPLICATIONS OF MATHEMATICS IN ENGINEERING AND ECONOMICS”: AMEE-2009
3rd international symposium on nuclear astrophysics: Nuclei in the Cosmos III
40 YEARS OF PULSARS: Millisecond Pulsars, Magnetars and More
4TH ASIAN PHYSICS SYMPOSIUM—AN INTERNATIONAL SYMPOSIUM
4th international colloquium: X-ray lasers 1994
4TH INTERNATIONAL CONFERENCE ON LASER PROBING—LAP 2008
4TH INTERNATIONAL SYMPOSIUM ON THERAPEUTIC ULTRASOUND
4TH INTERNATIONAL WORKSHOP ON NUCLEAR FISSION AND FISSION-PRODUCT SPECTROSCOPY
4th International workshop on: Slow-positron beam techniques for solids and surfaces
50th international meeting of physical chemistry: Molecules and grains in space
54th international meeting of physical chemistry: Fast elementary processes in chemical and biological systems
5th conference on the intersections of particle and nuclear physics
5TH INTERNATIONAL WORKSHOP ON THE DARK SIDE OF THE UNIVERSE
5TH NATIONAL CONFERENCE ON THERMOPHYSICAL PROPERTIES: (NCTP-09)
5th Williamsburg workshop on first-principles calculations for ferroelectrics
6TH INTERNATIONAL CONFERENCE ON CONCENTRATING PHOTOVOLTAIC SYSTEMS: CPV-6
6TH INTERNATIONAL CONFERENCE ON MEDICAL APPLICATIONS OF SYNCHROTRON RADIATION
6th International conference on the physics of highly charged ions
6TH INTERNATIONAL SYMPOSIUM ON MULTIPHASE FLOW, HEAT MASS TRANSFER AND ENERGY CONVERSION
6TH INTERNATIONAL SYMPOSIUM ON THERAPEUTIC ULTRASOUND
6TH INTERNATIONAL WORKSHOP ON INFORMATION OPTICS (WIO'07)
6TH MEXICAN NUCLEAR PHYSICS SCHOOL
6th workshop on beam instrumentation
7TH INTERNATIONAL CONFERENCE OF THE BALKAN PHYSICAL UNION Organized by the Hellenic Physical Society with the Cooperation of the Physics Departments of Greek Universities
7TH INTERNATIONAL CONFERENCE ON LASER APPLICATIONS—ICLA 2009
7th international symposium: Resonance ionization spectroscopy 1994
8TH INTERNATIONAL CONFERENCE ON METHODS AND APPLICATIONS OF RADIOANALYTICAL CHEMISTRY: MARC-VIII
8TH INTERNATIONAL CONFERENCE ON THE SCIENTIFIC AND CLINICAL APPLICATIONS OF MAGNETIC CARRIERS
8th International symposium on polarization phenomena in nuclear physics
8TH INTERNATIONAL SYMPOSIUM ON THERAPEUTIC ULTRASOUND
8th Latin American congress on surface science: Surfaces , vacuum, and their applications
9th advanced ICFA beam dynamics workshop: Beam dynamics and technology issues for $\mu+\mu^-$ colliders
9th American Physical Society topical conference on atomic processes in plasmas
9th astrophysics conference: After the dark ages, when galaxies were young (the Universe at $2 < Z < 5$)
9TH INTERNATIONAL CONFERENCE ON VIBRATION MEASUREMENTS BY LASER AND NON-CONTACT TECHNIQUES AND SHORT COURSE
9TH INTERNATIONAL SYMPOSIUM ON THERAPEUTIC ULTRASOUND: ISTU—2009
ACCELERATION AND TRANSPORT OF ENERGETIC PARTICLES OBSERVED IN THE HELIOSPHERE: ACE 2000 Symposium
Accelerator instrumentation
Accelerator instrumentation
Accelerator instrumentation fourth annual workshop
Accelerator instrumentation: third annual workshop, Newport News, VA 1991
Accelerator physics at the Superconducting Super Collider



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Accretion processes in astrophysical systems: Some like it hot! - eighth astrophysics conference
ACHIEVEMENTS AND NEW DIRECTIONS IN SUBATOMIC PHYSICS: Festschrift in Honor of Tony Thomas 60th Birthday
Acoustic particle velocity sensors: Design, performance, and applications
Advanced accelerator concepts
Advanced Accelerator Concepts
Advanced accelerator concepts
ADVANCED ACCELERATOR CONCEPTS: 12th Advanced Accelerator Concepts Workshop
ADVANCED ACCELERATOR CONCEPTS: 14th Advanced Accelerator Concepts Workshop
ADVANCED ACCELERATOR CONCEPTS: Eleventh Advanced Accelerator Concepts Workshop
ADVANCED ACCELERATOR CONCEPTS: Proceedings of the Thirteenth Advanced Accelerator Concepts Workshop
ADVANCED ACCELERATOR CONCEPTS: Tenth Workshop
Advanced beam dynamics workshop on effects of errors in accelerators, their diagnosis and corrections
ADVANCED COMPUTING AND ANALYSIS TECHNIQUES IN PHYSICS RESEARCH: VII International Workshop; ACAT 2000
ADVANCED MATERIALS AND NANOTECHNOLOGY: Proceedings of the International Conference (AMN-4)
Advanced processing and characterization technologies
ADVANCED SUMMER SCHOOL IN PHYSICS 2005: Frontiers in Contemporary Physics EAV05
ADVANCED SUMMER SCHOOL IN PHYSICS 2006: Frontiers in Contemporary Physics: EAV06
ADVANCED SUMMER SCHOOL IN PHYSICS 2007: Frontiers in Contemporary Physics-EAV07
ADVANCED SUMMER SCHOOL IN PHYSICS 2009: Frontiers in Contemporary Physics
Advances in biomolecular simulations
ADVANCES IN CRYOGENIC ENGINEERING: Transactions of the Cryogenic Engineering Conference - CEC
ADVANCES IN CRYOGENIC ENGINEERING
ADVANCES IN CRYOGENIC ENGINEERING MATERIALS: Transactions of the International Cryogenic Materials Conference - ICMC, Vol. 54
ADVANCES IN CRYOGENIC ENGINEERING: Proceedings of the Cryogenic Engineering Conference - CEC
ADVANCES IN CRYOGENIC ENGINEERING: Proceedings of the International Cryogenic Materials Conference - ICMC
ADVANCES IN CRYOGENIC ENGINEERING: Transactions of the Cryogenic Engineering Conference - CEC
ADVANCES IN CRYOGENIC ENGINEERING: Transactions of the Cryogenic Engineering Conference - CEC, Vol. 53
ADVANCES IN CRYOGENIC ENGINEERING: Transactions of the International Cryogenic Materials Conference - ICMC
Advances in Laser Science-I
Advances in Laser Science-II
Advances in Laser Science-III
Advances in Laser Science-IV
ADVANCES IN NANOPHOTONICS II: International Summer School on Advances in Nanophotonics II
Advances in plasma physics: Thomas H. Stix Symposium, Princeton, NJ
ADVANCES IN THEORETICAL PHYSICS: Landau Memorial Conference
After the first three minutes
AIP Advances
AIP Conference Proceedings
ALBERT EINSTEIN CENTURY INTERNATIONAL CONFERENCE
Amorphous silicon materials and solar cells
Analysis of interplanetary dust: NASA/LPI workshop
AND DNS OF IGNITION PROCESSES AND COMPLEX-STRUCTURE FLAMES WITH LOCAL EXTINCTION Proceedings of the International COST Workshop
Anomalous nuclear effects in deuterium/solid systems
APL: Organic Electronics and Photonics

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APPLICATION OF ACCELERATORS IN RESEARCH AND INDUSTRY: 17TH International Conference on the Application of Accelerators in Research and Industry
APPLICATION OF ACCELERATORS IN RESEARCH AND INDUSTRY: Twentieth International Conference
APPLICATION OF MATHEMATICS IN TECHNICAL AND NATURAL SCIENCES: Proceedings of the 2nd International Conference
APPLICATIONS OF MATHEMATICS IN ENGINEERING AND ECONOMICS' 33: 33rd International Conference
APPLICATIONS OF MATHEMATICS IN ENGINEERING AND ECONOMICS: 36th International Conference
APPLICATIONS OF MATHEMATICS IN ENGINEERING AND ECONOMICS: Proceedings of the 34th Conference on Applications of Mathematics in Engineering and Economics (AMEE '08)
Applied nonlinear dynamics and stochastic systems near the millenium
Applied physics letters
ART AND SYMMETRY IN EXPERIMENTAL PHYSICS
ASIAN SUMMER SCHOOL ON LASER PLASMA ACCELERATION AND RADIATION
ASTROCHEMISTRY: From Laboratory Studies to Astronomical Observations
Astrophysical implications of the laboratory study of presolar materials
ASTROPHYSICAL POLARIZED BACKGROUNDS: Workshop on Astrophysical Polarized Backgrounds
ASTROPHYSICAL SOURCES FOR GROUND-BASED GRAVITATIONAL WAVE DETECTORS
ASTROPHYSICAL SOURCES OF HIGH ENERGY PARTICLES AND RADIATION
ASTROPHYSICS AND COSMOLOGY AFTER GAMOW: Proceedings of the 4th Gamow International Conference on Astrophysics and Cosmology After Gamow and the 9th Gamow Summer School "Astronomy and Beyond: Astrophysics, Cosmology, Radio Astronomy, High Energy Physics an

Astrophysics from the Moon
Astrophysics in Antarctica
ASTROPHYSICS OF COMPACT OBJECTS: International Conference on Astrophysics of Compact Objects
ASTROPHYSICS OF GRAVITATIONAL WAVE SOURCES
ATOMIC AND MOLECULAR DATA AND THEIR APPLICATIONS: 3rd International Conference on Atomic and Molecular Data and Their Applications ICAMDATA
ATOMIC AND MOLECULAR DATA AND THEIR APPLICATIONS: 5th International Conference on Atomic and Molecular Data and Their Applications (ICAMDATA)
ATOMIC AND MOLECULAR DATA AND THEIR APPLICATIONS: ICAMDATA Second International Conference
ATOMIC AND MOLECULAR DATA AND THEIR APPLICATIONS: Joint Meeting of 14th Internat. Toki Conf. on Plasma Physics and Controlled Nuclear Fusion (ITC14); and 4th Internat. Conf. on Atomic and Molecular Data and Their Applications (ICAMDATA2004)
Atomic collisions: A symposium in honor of Christopher Bottcher (1945–1993)
Atomic physics 12
ATOMIC PHYSICS 14: Fourteenth International Conference on Atomic Physics
ATOMIC PHYSICS 17: XVII International Conference on Atomic Physics; ICAP 2000
ATOMIC PHYSICS 19: XIX International Conference on Atomic Physics; ICAP 2004
ATOMIC PHYSICS 20: XX International Conference on Atomic Physics - ICAP 2006
ATOMIC PROCESSES AND PLASMAS: 13th APS Topical Conference on Atomic Processes in Plasmas
Atomic processes in plasmas
Atomic processes in plasmas
Atomic Processes in Plasmas
ATOMIC PROCESSES IN PLASMAS: 14th APS Topical Conference on Atomic Processes in Plasmas
ATOMIC PROCESSES IN PLASMAS: 15th International Conference on Atomic Processes in Plasmas
ATOMIC PROCESSES IN PLASMAS: Proceedings of the 16th International Conference on Atomic Processes in Plasmas
ATOMIC PROCESSES IN PLASMAS: Twelfth Topical Conference
Atomic Theory Workshop on Relativistic and QED Effects in Heavy Atoms

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AXIONS 2010: Proceedings of the International Conference
B PHYSICS AT HADRON MACHINES: 9th International Conference on B Physics at Hadron Machines -
Beauty 2003
Back to the Galaxy
Basic space science
Basic space science
Bates 25: Celebrating 25 Years of Beam to Experiment
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING
Bayesian Inference and Maximum Entropy Methods In Science and Engineering
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
19th International Workshop
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
20th International Workshop
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
22nd International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and
Engineering
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
23rd International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
24th International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
25th International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
27th International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
Proceedings of the 28th International Workshop on Bayesian Inference and Maximum Entropy Methods in
Science and Engineering
BAYESIAN INFERENCE AND MAXIMUM ENTROPY METHODS IN SCIENCE AND ENGINEERING:
The 29th International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and
Engineering
BEAM COOLING AND RELATED TOPICS: International Workshop on Beam Cooling and Related Topics -
COOL05
Beam dynamics issues of high luminosity asymmetric collider rings
BEAM HALO DYNAMICS, DIAGNOSTICS, AND COLLIMATION: 29th ICFA Advanced Beam Dynamics
Workshop on Beam Halo Dynamics, Diagnostics, and Collimation HALO'03
Beam Instrumentation Workshop
BEAM INSTRUMENTATION WORKSHOP 2000: Ninth Workshop
BEAM INSTRUMENTATION WORKSHOP 2002: Tenth Workshop
BEAM INSTRUMENTATION WORKSHOP 2004: Eleventh Beam Instrumentation Workshop
BEAM INSTRUMENTATION WORKSHOP 2006: Twelfth Beam Instrumentation Workshop
Beam stability and nonlinear dynamics
BEAMED ENERGY PROPULSION: 6th International Symposium
BEAMED ENERGY PROPULSION: Fifth International Symposium on Beamed Energy Propulsion
BEAMED ENERGY PROPULSION: First International Symposium on Beamed Energy Propulsion
BEAMED ENERGY PROPULSION: Fourth International Symposium on Beamed Energy Propulsion
BEAMED ENERGY PROPULSION: Second International Symposium on Beamed Energy Propulsion
BEAMED ENERGY PROPULSION: Third International Symposium on Beamed Energy Propulsion
BEAMS 2002: 14th International Conference on High-Power Particle Beams
Beyond the standard model V : fifth conference : Balholm, Norway, April-May, 1997
BICS 2008: Proceedings of the 1st International Conference on Bio-Inspired Computational Methods Used for
Difficult Problems Solving: Development of Intelligent and Complex Systems
BIOLOGICAL PHYSICS: 3rd Mexican Meeting on Mathematical and Experimental Physics
BIOLOGY, NANOTECHNOLOGY, TOXICOLOGY AND APPLICATIONS: 4th BioNanoTox (Biology,
Nanotechnology, Toxicology) and Applications

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BIOMAGNETISM AND MAGNETIC BIOSYSTEMS BASED ON MOLECULAR RECOGNITION PROCESSES
BONSAI PROJECT SYMPOSIUM: BREAKTHROUGHS IN NANOPARTICLES FOR BIO-IMAGING
Boron-Rich Solids
Boron-rich solids
BULK NUCLEAR PROPERTIES: 5th ANL/MSU/JINA/INT FRIB Workshop
BURNING PLASMA DIAGNOSTICS: An International Conference
C2CR07: COLLIDERS TO COSMIC RAYS
CAARI 2000: Sixteenth international conference on the application of accelerators in research and industry
CAIRO INTERNATIONAL CONFERENCE ON HIGH ENERGY PHYSICS (CICHEP II)
CALORIMETRY IN HIGH ENERGY PHYSICS: XII International Conference
CAM-94 Physics meeting
Capture gamma-ray spectroscopy
CAPTURE GAMMA-RAY SPECTROSCOPY AND RELATED TOPICS: 10th International Symposium
CAPTURE GAMMA-RAY SPECTROSCOPY AND RELATED TOPICS: 12th International Symposium
CAPTURE GAMMA-RAY SPECTROSCOPY AND RELATED TOPICS: Proceedings of the 13th International Symposium on Capture Gamma-Ray Spectroscopy and Related Topics
Capture Gamma-Ray Spectroscopy and Related Topics-1984
Causality and physical theories (Wayne State University, 1973)
CEBAF 1992 Summer Workshop
CENTURY OF RELATIVITY PHYSICS: ERE 2005; XXVIII Spanish Relativity Meeting
Changing role of physics departments in modern universities
Chaos paradigm: Developments and applications in engineering and science
Chaotic, fractal, and nonlinear signal processing
CHARACTERIZATION AND METROLOGY FOR NANOELECTRONICS: 2007 International Conference on Frontiers of Characterization and Metrology
CHARACTERIZATION AND METROLOGY FOR ULSI TECHNOLOGY 2000
CHARACTERIZATION AND METROLOGY FOR ULSI TECHNOLOGY 2005
CHARACTERIZATION AND METROLOGY FOR ULSI TECHNOLOGY: 2003 International Conference on Characterization and Metrology for ULSI Technology
Chemistry and physics of coal utilization--1980: (APS, Morgantown)
Cincomputational quantum physics
CLASSICAL NOVA EXPLOSIONS: International Conference on Classical Nova Explosions
CLASSIFICATION AND DISCOVERY IN LARGE ASTRONOMICAL SURVEYS: Proceedings of the International Conference: "Classification and Discovery in Large Astronomical Surveys"
Clustering aspects of nuclear structure and nuclear reactions
CMB POLARIZATION WORKSHOP: THEORY AND FOREGROUNDS: CMBPol Mission Concept Study
COBE workshop: Unveiling the cosmic infrared background
COLLECTIVE DYNAMICS: TOPICS ON COMPETITION AND COOPERATION IN THE BIOSCIENCES: A Selection of Papers in the Proceedings of the BIOCAMP2007 International Conference
COLLIDERS AND COLLIDER PHYSICS AT THE HIGHEST ENERGIES: Muon Colliders at 10 TeV to 100 TeV: HEMC'99 Workshop
COMPLEX SYSTEMS: 5th International Workshop on Complex Systems
COMPLEXITY, METASTABILITY, AND NONEXTENSIVITY: An International Conference
COMPLIFE 2007: The Third International Symposium on Computational Life Science
COMPOUND-NUCLEAR REACTIONS AND RELATED TOPICS: Proceedings of the 2007 International Workshop on Compound-Nuclear Reactions and Related Topics - CNR* 2007
Compton gamma-ray observatory
COMPUTATION IN MODERN SCIENCE AND ENGINEERING: Proceedings of the International Conference on Computational Methods in Science and Engineering 2007 (ICCMSE 2007): VOLUME 2, PARTS A and B
Computational accelerator physics
Computational accelerator physics

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COMPUTATIONAL METHODS IN MODERN SCIENCE AND ENGINEERING: Advances in Computational Science: Lectures presented at the International Conference on Computational Methods in Sciences and Engineering 2008 (ICCMSE 2008)

COMPUTATIONAL METHODS IN SCIENCE AND ENGINEERING: Advances in Computational Science: Lectures presented at the International Conference on Computational Methods in Sciences and Engineering 2008 (ICCMSE 2008)

COMPUTATIONAL METHODS IN SCIENCE AND ENGINEERING: Theory and Computation: Old Problems and New Challenges. Lectures Presented at the International Conference on Computational Methods in Science and Engineering 2007 (ICCMSE 2007): VOLUME 1

COMPUTATIONAL MODELS FOR LIFE SCIENCES—CMLS '07: 2007 International Symposium on Computational Models of Life Sciences

Computer-aided statistical physics

COMPUTING ANTICIPATORY SYSTEMS: CASYS '09: Ninth International Conference on Computing Anticipatory Systems

COMPUTING ANTICIPATORY SYSTEMS: CASYS 2000 - Fourth International Conference

COMPUTING ANTICIPATORY SYSTEMS: CASYS 2001 - Fifth International Conference

COMPUTING ANTICIPATORY SYSTEMS: CASYS'03 - Sixth International Conference

COMPUTING ANTICIPATORY SYSTEMS: CASYS'05 - Seventh International Conference

COMPUTING ANTICIPATORY SYSTEMS: CASYS'07—Eighth International Conference

COMPUTING ANTICIPATORY SYSTEMS: CASYS'99 - Third International Conference

Computing for high luminosity and high intensity facilities

CONDENSED MATTER PHYSICS: IV Mexican Meeting on Experimental and Theoretical Physics: Symposium on Condensed Matter Physics

Conference on 3K cosmology

COOL DISCS, HOT FLOWS: The Varying Faces of Accreting Compact Objects

COOL STARS, STELLAR SYSTEMS AND THE SUN: Proceedings of the 15th Cambridge Workshop on Cool Stars, Stellar Systems and the Sun

COOPERATIVE BEHAVIOR IN NEURAL SYSTEMS: Ninth Granada Lectures

CORRELATION AND POLARIZATION IN PHOTONIC, ELECTRONIC, AND ATOMIC COLLISIONS

CORRELATIONS, POLARIZATION, AND IONIZATION IN ATOMIC SYSTEMS: Proceedings of the International Symposium on (e,2e), Double Photoionization and Related Topics and the Eleventh International Symposium on Polarization and Correlation in Electronic and Atomic

Cosmic abundances of matter

COSMIC EXPLOSIONS: Tenth Astrophysics Conference

COSMIC RAYS AND ASTROPHYSICS: Proceedings of the 3rd School on Cosmic Rays and Astrophysics
Cosmic rays and particle physics--1978

COSMOLOGY AND ELEMENTARY PARTICLE PHYSICS: Coral Gables Conference on Cosmology and Elementary Particle Physics

COSMOLOGY AND GRAVITATION: XIII Brazilian School on Cosmology and Gravitation (XIII BSCG)

COSMOLOGY AND GRAVITATION: XIIth Brazilian School of Cosmololy and Gravitation

COSMOLOGY AND GRAVITATION: XIth Brazilian School of Cosmology and Gravitation

COSMOLOGY AND GRAVITATION: Xth Brazilian School of Cosmology and Gravitation; 25th Anniversary (1977-2002)

Cosmology and Particle Physics: CAPP 2000

COUPLING OF THUNDERSTORMS AND LIGHTNING DISCHARGES TO NEAR-EARTH SPACE:
Proceedings of the Workshop

CT2008: TOMOGRAPHY CONFLUENCE: An International Conference on the Applications of Computerized Tomography

CURRENT ISSUES OF PHYSICS IN MALAYSIA: National Physics Conference 2007 - PERFIK 2007

CURRENT PROBLEMS IN ATMOSPHERIC RADIATION (IRS 2008): Proceedings of the International Radiation Symposium (IRC/IAMAS)

CURRENT THEMES IN ENGINEERING SCIENCE 2007: Selected Presentations at the World Congress on Engineering—2007

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CURRENT THEMES IN ENGINEERING SCIENCE 2008: Selected Presentations at the World Congress on Engineering—2008
CURRENT THEMES IN ENGINEERING SCIENCE 2009: Selected Presentations at the World Congress on Engineering-2009
Current Topics in Shock waves
CURRENT TRENDS IN INTERNATIONAL FUSION RESEARCH: Proceedings of the 7th Symposium—Selected Presentations
Current trends in the theory of fields: (Tallahassee-1978): a symposium in honor of P. A. M. Dirac
CURVATURE AND VARIATIONAL MODELING IN PHYSICS AND BIOPHYSICS
CYCLOTRONS AND THEIR APPLICATIONS 2001: Sixteenth International Conference
CYCLOTRONS — 1972: Proceedings of the Sixth International Cyclotron Conference
Dark matter
DARK SIDE OF THE UNIVERSE: 2nd International Conference on The Dark Side of the Universe DSU 2006
DARK SIDE OF THE UNIVERSE: 4th International Workshop on the Dark Side of the Universe
DATA MINING, SYSTEMS ANALYSIS AND OPTIMIZATION IN BIOMEDICINE
DECADE OF ACCRETING MILLISECOND X-RAY PULSARS
DECIPHERING THE ANCIENT UNIVERSE WITH GAMMA-RAY BURSTS
DEEP INELASTIC SCATTERING: 13th International Workshop on Deep Inelastic Scattering; DIS 2005
Dense Z-pinch : fourth international conference, Vancouver, Canada May 1997
Dense z-pinch : second international conference, Laguna Beach, CA, 1989
DENSE Z-PINCHES: 5th International Conference on Dense Z-Pinch
DENSE Z-PINCHES: 6th International Conference on Dense Z-Pinch
DENSE Z-PINCHES: Proceedings of the 7th International Conference on Dense Z-Pinch
DENSE Z-PINCHES: Third International Conference
DENSITY FUNCTIONAL THEORY AND ITS APPLICATION TO MATERIALS
DIFFRACTION 2008: International Workshop on Diffraction in High Energy Physics
DIOPHANTINE ANALYSIS AND RELATED FIELDS: DARF 2007/2008
DIOPHANTINE ANALYSIS AND RELATED FIELDS—2010: DARF—2010
Discovery of weak neutral currents: the weak interaction before and after
DISORDERED AND COMPLEX SYSTEMS
DNA-BASED MOLECULAR CONSTRUCTION: International Workshop on DNA-Based Molecular Construction
DNA-BASED MOLECULAR ELECTRONICS: International Symposium on DNA-Based Molecular Electronics
DNA-BASED NANODEVICES: International Symposium on DNA-Based Nanodevices
DNA-BASED NANOSCALE INTEGRATION: International Symposium on DNA-Based Nanoscale Integration
Drops and bubbles: third international colloquium, Monterey, CA, 1988
DUSTY PLASMAS IN THE NEW MILLENNIUM: Third Conference on the Physics of Dusty Plasmas
DYNAMICS AND THERMODYNAMICS OF SYSTEMS WITH LONG RANGE INTERACTIONS: Theory and Experiments
Earth and space science information system (ESSIS)
EARTH OBSERVATION FOR VEGETATION MONITORING AND WATER MANAGEMENT
EFFECTIVE MODELS FOR LOW-DIMENSIONAL STRONGLY CORRELATED SYSTEMS
Efficient use of energy: The APS studies on the technical aspects of the more efficient use of energy
Eighteenth international conference on the physics of electronic and atomic collisions
Eighth American Physical Society topical conference on atomic processes in plasmas
eighth beam instrumentation workshop
Eighth Canadian conference on general relativity and relativistic astrophysics
eighth international conference on heavy-ion accelerator technology
Eighth international symposium on the production and neutralization of negative ions and beams and the seventh european workshop on the production and application of light negative ions
eighth mexican school on particles and fields
eighth workshop on advanced accelerator concepts

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ELECTRIC PROPERTIES OF SYNTHETIC NANOSTRUCTURES: XVII International Winterschool/Euroconference on Electronic Properties of Novel Materials
Electrical conductivity in inhomogeneous media
Electromechanical Coupling of the Solar Atmosphere
ELECTRON BEAM ION SOURCES AND TRAPS AND THEIR APPLICATIONS: 8th International Symposium
ELECTRON CYCLOTRON RESONANCE ION SOURCES: 16th International Workshop on ECR Ion Sources ECRIS'04
ELECTRON MICROSCOPY AND MULTISCALE MODELING- EMMM-2007: An International Conference
ELECTRONIC PROPERTIES OF MOLECULAR NANOSTRUCTURES: XV International Winterschool/Euroconference
ELECTRONIC PROPERTIES OF NOVEL MATERIALS—MOLECULAR NANOSTRUCTURES: XIV International Winterschool/Euroconference
ELECTRONIC PROPERTIES OF NOVEL NANOSTRUCTURES: XIX International Winterschool/Euroconference on Electronic Properties of Novel Materials
eleventh international conference on fourier transform spectroscopy
ELEVENTH MEXICAN SYMPOSIUM ON MEDICAL PHYSICS
EMERGENCE OF COSMIC STRUCTURE: Thirteenth Astrophysics Conference
Energy Sources: Conservations and Renewables
EQUATION-OF-STATE AND PHASE-TRANSITION ISSUES IN MODELS OF ORDINARY ASTROPHYSICAL MATTER
EVOLUTION OF GALAXIES THROUGH THE NEUTRAL HYDROGEN WINDOW
EVOLUTION OF STARBURSTS: The 331st Wilhelm and Else Heraeus Seminar
Evolution of X-ray binaries
EXOPLANETS AND DISKS: THEIR FORMATION AND DIVERSITY: Proceedings of the International Conference
EXOTIC CLUSTERING: 4th Catania Relativistic Ion Studies CRIS 2002
EXOTIC NUCLEAR SYSTEMS: International Symposium on Exotic Nuclear Systems ENS'05
Exotic nuclei and atomic masses (ENAM 98)
EXOTIC NUCLEI AND NUCLEAR/PARTICLE ASTROPHYSICS (II): Proceedings of the Carpathian Summer School of Physics 2007
EXOTIC NUCLEI AND NUCLEAR/PARTICLE ASTROPHYSICS (III): From Nuclei to Stars
EXPERIMENTAL CHAOS: 6th Experimental Chaos Conference
EXPERIMENTAL CHAOS: 7th Experimental Chaos Conference
EXPERIMENTAL CHAOS: 8th Experimental Chaos Conference
EXPERIMENTAL COSMOLOGY AT MILLIMETRE WAVELENGTHS: 2K1BC Workshop
EXPERIMENTAL MESON SPECTROSCOPY — 1972: Third Biennial International Conference
EXPERIMENTAL MESON SPECTROSCOPY — 1974: Fourth International Conference
Experimental meson spectroscopy--1980 (Sixth International Conference, Brookhaven)
Experimental nuclear physics in europe: Facing the next millennium
EXPERIMENTS ON HIGH ENERGY COLLISIONS — 1973: International Conference on New Results
EXPLORING THE HISTORY OF NUCLEAR PHYSICS: Proceedings of the American Institute of Physics and American Academy of Arts and Sciences Conferences on the History of Nuclear Physics, 1967 and 1969
EXPLORING THE SOLAR SYSTEM AND THE UNIVERSE
EXPLOSIVE PHENOMENA IN ASTROPHYSICAL COMPACT OBJECTS: First KIAS Astrophysics Workshop
FEW-BODY PROBLEMS IN PHYSICS: The 19th European Conference on Few-Body Problems in Physics
Fifteenth international conference on the application of accelerators in research and industry Part 1
FIFTH COMPTON SYMPOSIUM
FIFTH EUROPEAN SUMMER SCHOOL ON EXPERIMENTAL NUCLEAR ASTROPHYSICS
Fifth international workshop on slow positron beam techniques for solids and surfaces
fifth international workshop on stress induced phenomena in metallization
Fifth Mexican School of particles and fields
Fifth training course in the physics of correlated electron systems and high-Tc superconductors

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FIFTY YEARS OF ROMANIAN ASTROPHYSICS
FIRST CINVESTAV-UNAM SYMPOSIUM ON HIGH ENERGY PHYSICS: Dedicated to the Memory of Augusto Garcia
First European conference on computational chemistry (E.C.C.C.1)
FIRST GLAST SYMPOSIUM
first international conference on atomic and molecular data and their standards
first international conference on computing anticipatory systems
First international workshop on the radio detection of high energy particles
First Latin American symposium on high energy physics and The VII Mexican School of Particles and Fields
First NREL conference on thermophotovoltaic generation of electricity
FIRST STARS AND GALAXIES: CHALLENGES FOR THE NEXT DECADE
FIRST STARS III: First Stars II Conference
First tropical workshop on particle physics and cosmology and the second Latin American symposium on high energy physics
FLOW DYNAMICS: The Second International Conference on Flow Dynamics
FLOWS, BOUNDARIES, INTERACTIONS: Flows, Boundaries, and Interaction Workshop
FOUNDATIONS OF PROBABILITY AND PHYSICS - 3
FOUNDATIONS OF PROBABILITY AND PHYSICS - 4
FOUNDATIONS OF PROBABILITY AND PHYSICS—5
fourteenth international conference on the application of accelerators in research and industry
Fourteenth international spin physics symposium, SPIN2000
Fourth Huntsville gamma-ray burst symposium
FOURTH INTERNATIONAL SYMPOSIUM “ATOMIC CLUSTER COLLISIONS: STRUCTURE AND DYNAMICS FROM THE NUCLEAR TO THE BIOLOGICAL SCALE” (ISACC 2009)
Fourth international workshop on stress induced phenomena in metallization
Fourth NREL conference on thermophotovoltaic generation of electricity
Free Electron Generation of Extreme Ultraviolet Coherent Radiation
FROM LEONARDO TO ITER: NONLINEAR AND COHERENCE ASPECTS
FROM PHYSICS TO BIOLOGY: The Interface between Experiment and Computation - BIFI 2006 II International Congress
Frontiers in condensed matter theory
FRONTIERS IN CONTEMPORARY PHYSICS
Frontiers in Electronics Materials & Processing (Houston,Texas, November 1985)
FRONTIERS IN MODERN PLASMA PHYSICS: 2008 ICTP International Workshop on the Frontiers of Modern Plasma Physics
FRONTIERS IN NUCLEAR STRUCTURE, ASTROPHYSICS, AND REACTIONS - FINUSTAR
FRONTIERS IN NUCLEAR STRUCTURE, ASTROPHYSICS, AND REACTIONS: FINUSTAR 2
FRONTIERS IN PHYSICS: 3rd International Meeting
FRONTIERS OF CHARACTERIZATION AND METROLOGY FOR NANOELECTRONICS: 2009
FRONTIERS OF FUNDAMENTAL AND COMPUTATIONAL PHYSICS: 10th International Symposium
FRONTIERS OF FUNDAMENTAL AND COMPUTATIONAL PHYSICS: 9th International Symposium
FRONTIERS OF FUNDAMENTAL PHYSICS: Eighth International Symposium FFP8
FRONTIERS OF NUCLEAR STRUCTURE
FRONTIERS OF TIME: Retrocausation - Experiment and Theory
FUNDAMENTAL AND APPLIED SPECTROSCOPY: Second International Spectroscopy Conference, ISC 2007
FUNDAMENTAL INTERACTIONS AND TWISTOR-LIKE METHODS: XIX Max Born Symposium
Fundamental particles and interactions: Frontiers in contemporary physics an international lecture and workshop series
FUNDAMENTAL PHYSICS OF FERROELECTRICS 2000: Aspen Center for Physics Winter Workshop
FUNDAMENTAL PHYSICS OF FERROELECTRICS 2002
Fundamental Physics of Ferroelectrics 2003
FUSION06: Reaction Mechanisms and Nuclear Structure at the Coulomb Barrier
FUSION08: New Aspects of Heavy Ion Collisions Near the Coulomb Barrier

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Future directions in nuclear physics with 4 pi gamma detection systems of the new generation: Strasbourg, France, 1991
FUTURE DIRECTIONS IN ULTRAVIOLET SPECTROSCOPY: A Conference Inspired by the Accomplishments of the Far Ultraviolet Spectroscopic Explorer Mission
Future generation photovoltaic technologies
Future high energy colliders
Future of accelerator physics: The Tamura symposium proceedings
FUTURE PERSPECTIVES OF SPACE PLASMA AND PARTICLE INSTRUMENTATION AND INTERNATIONAL COLLABORATIONS: Proceedings of the International Conference
Future trends in superconductive electronics
Galactic center (California Institute of Technology, 1982)
GAMMA 2001: Gamma-Ray Astrophysics 2001
Gamma ray transients and related astrophysical phenomena: (La Jolla Institute, 1981)
GAMMA-RAY BURST AND AFTERGLOW ASTRONOMY 2001: A Workshop Celebrating the First Year of the HETE Mission
GAMMA-RAY BURST: Sixth Huntsville Symposium
Gamma-Ray Bursts
GAMMA-RAY BURSTS 2007: Proceedings of the Santa Fe Conference
GAMMA-RAY BURSTS IN THE SWIFT ERA: Sixteenth Maryland Astrophysics Conference
GAMMA-RAY BURSTS: 30 YEARS OF DISCOVERY: Gamma-Ray Burst Symposium
Gamma-ray bursts: 3rd Huntsville symposium
GAMMA-RAY BURSTS: 5th Huntsville Symposium
Gamma-ray bursts: Huntsville, Al., 1991
GAMMA-RAY BURSTS: PROSPECTS FOR GLAST: Stockholm Symposium on GRB's
Gamma-ray bursts: Second workshop
Gamma-ray line astrophysics
GENERAL RELATIVITY AND GRAVITATIONAL PHYSICS: 16th SIGRAV Conference on General Relativity and Gravitational Physics
GEOMETRIC METHODS IN PHYSICS
GEOMETRY AND PHYSICS: XVI International Fall Workshop
GEOMETRY AND PHYSICS: XVII International Fall Workshop on Geometry and Physics
Geophysics
GeV-TeV GAMMA RAY ASTROPHYSICS WORKSHOP: Towards a Major Atmospheric Cherenkov Detector VI
GIS IN GEOLOGY AND EARTH SCIENCES: 4th International Conference "In Vista of New Approaches for the Geoinformatics"
GLOBAL ANALYSIS AND APPLIED MATHEMATICS: International Workshop on Global Analysis
Global warming: physics and facts
GLUEBALLS, HYBRIDS, AND EXOTIC HADRONS
GRADUATE SCHOOL IN ASTRONOMY: X Special Courses at the National Observatory of Rio de Janeiro (X CCE)
GRADUATE SCHOOL IN ASTRONOMY: XI Special Courses at the National Observatory of Rio de Janeiro (XI CCE)
GRADUATE SCHOOL IN ASTRONOMY: XII Special Courses at the National Observatory of Rio de Janeiro
GRADUATE SCHOOL IN ASTRONOMY: XIV Special Courses at the National Observatory of Rio de Janeiro
GRAND UNIFIED THEORIES: CURRENT STATUS AND FUTURE PROSPECTS: An International Workshop
GRAVITATION AND COSMOLOGY: 2nd Mexican Meeting on Mathematical and Experimental Physics
GRAVITATION AND COSMOLOGY: Proceedings of the Third International Meeting on Gravitation and Cosmology
GRAVITATIONAL PHYSICS: TESTING GRAVITY FROM SUBMILLIMETER TO COSMIC: Proceedings of the VIII Mexican School on Gravitation and Mathematical Physics
GRAVITATIONAL WAVES: Third Edoardo Amaldi Conference
Group theory and its applications in physics, 1980: Latin American School of Physics, Mexico City

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Group Theory in Physics: Proceedings of the international symposium held in honor of Professor Marcos Moshinsky
HADRON 2009: Proceedings of the XIII International Conference on Hadron Spectroscopy
HADRON COLLIDER PHYSICS: 15th Topical Conference on Hadron Collider Physics: HCP2004
HADRON PHYSICS: Effective Theories of Low Energy QCD
HADRON PHYSICS: Effective Theories of Low Energy QCD Second International Workshop on Hadron Physics
HADRON SPECTROSCOPY: Eleventh International Conference on Hadron Spectroscopy
HADRON SPECTROSCOPY: Ninth International Conference on Hadron Spectroscopy
HADRON SPECTROSCOPY: Tenth International Conference on Hadron Spectroscopy
Hadron Spectroscopy-1985
Hadron Substructure in Nuclear Physics
HADRONIC PHYSICS: Joint Meeting Heidelberg-Liege-Paris-Rostock; HLPR 2004
HADRONIC PHYSICS: Joint Meeting Heidelberg-Liège-Paris-Wroclaw—HLPW 2008
Hadronic Probes and Nuclear Interactions
HADRONIC SHOWER SIMULATION WORKSHOP
HADRONS AND NUCLEI: First International Symposium
Half collision resonance phenomena in molecules
HEAVY FLAVOR PHYSICS: Ninth International Symposium on Heavy Flavor Physics
Heavy quarks at fixed target
High Current, High Brightness, and High Duty Factor Ion Injectors
HIGH ENERGY COLLISIONS — 1973: Fifth International Conference
HIGH ENERGY DENSITY AND HIGH POWER RF: 6th Workshop on High Energy Density and High Power RF
HIGH ENERGY DENSITY AND HIGH POWER RF: 7th Workshop on High Energy Density and High Power RF
HIGH ENERGY DENSITY AND HIGH POWER RF: 5TH Workshop on High Energy Density and High Power RF
High energy density microwaves
High Energy e+e- Interactions (Vanderbilt, 1984)
HIGH ENERGY e+e- INTERACTIONS: Fourth International Symposium (Vanderbilt, 1980)
High Energy Gamma-Ray Astronomy
HIGH ENERGY GAMMA-RAY ASTRONOMY: 2nd International Symposium on High Energy Gamma-Ray Astronomy
HIGH ENERGY GAMMA-RAY ASTRONOMY: International Symposium
HIGH ENERGY GAMMA-RAY ASTRONOMY: Proceedings of the 4th International Meeting on High Energy Gamma-Ray Astronomy
HIGH ENERGY PHYSICS AND APPLICATIONS: Proceedings of the UAE-CERN Workshop
High energy physics at the millennium: MRST (Montreal-Rochester-Syracuse-Ontario)'99 "The sundarfest"
High energy physics with polarized beams and polarized targets (Argonne, 1978)
High energy physics with polarized beams and targets
High energy physics, 1980: XX International Conference, Madison, Wisconsin
HIGH ENERGY PHYSICS: The 25th Annual Montreal-Rochester-Syracuse-Toronto Conference on High Energy Physics MRST 2003: A Tribute to Joe Schechter
High energy solar physics
High energy spin physics-1982
High Energy Transients in Astrophysics
HIGH FREQUENCY OCEAN ACOUSTICS: High Frequency Ocean Acoustics Conference
HIGH INTENSITY AND HIGH BRIGHTNESS HADRON BEAMS: 20th ICFA Advanced Beam Dynamics Workshop on High Intensity and High Brightness Hadron Beams ICFA-HB2002
HIGH INTENSITY AND HIGH BRIGHTNESS HADRON BEAMS: 33rd ICFA Advanced Beam Dynamics Workshop on High Intensity and High Brightness Hadron Beams
HIGH QUALITY BEAMS: Joint US-CERN-JAPAN-RUSSIA Accelerator School
High Tc Superconducting Thin Films, Devices, and Applications

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High temperature superconductivity
HIGH TIME RESOLUTION ASTROPHYSICS: The Universe at Sub-Second Timescales
High velocity neutron stars and gamma-ray bursts
High-brightness beams for advanced accelerator applications
High-energy physics and nuclear structure, 1975 (Santa Fe and Los Alamos, 9-13 June 1975)
High-Energy Radiation Background in Space
High-energy solar phenomena—A new era of spacecraft measurements
High-Energy Spin Physics
Higher energy polarized proton beams
HIGHLIGHTS IN CONDENSED MATTER PHYSICS
High-pressure science and technology, 1993: proceedings of the joint International Association for Research and Advancement of High Pressure Science and Technology and American Physical Society Topical Group on Shock Compression of Condensed Matter Confer

History of the ZGS (Argonne, 1979)
HUNTING FOR THE DARK: THE HIDDEN SIDE OF GALAXY FORMATION
HYDROGEN IN MATERIALS & VACUUM SYSTEMS: First International Workshop on Hydrogen in Materials and Vacuum Systems
HYDROGEN IN MATTER: A Collection from the Papers Presented at the Second International Symposium on Hydrogen in Matter (ISOHIM)
IAENG TRANSACTIONS ON ENGINEERING TECHNOLOGIES VOLUME 2: Special Edition of the World Congress on Engineering and Computer Science
IAENG TRANSACTIONS ON ENGINEERING TECHNOLOGIES VOLUME 3: Special Edition of the International MultiConference of Engineers and Computer Scientists 2009
IAENG TRANSACTIONS ON ENGINEERING TECHNOLOGIES VOLUME 5: Special Edition of the International MultiConference of Engineers and Computer Scientists 2009
IAENG TRANSACTIONS ON ENGINEERING TECHNOLOGIES VOLUME I: Special Edition of the International MultiConference of Engineers and Computer Scientists 2008
IAENG TRANSACTIONS ON ENGINEERING TECHNOLOGIES: Volume 4: Special Edition of the World Congress on Engineering and Computer Science-2009
ICAMDATA-2008: 6th International Conference on Molecular Data and Their Applications
ICMS INTERNATIONAL CONFERENCE ON MATHEMATICAL SCIENCE
ICNAAM 2010: International Conference of Numerical Analysis and Applied Mathematics 2010
IFAE 2005: XVII Incontri de Fisica delle Alte Energie; 17th Italian Meeting on High Energy Physics
INCREASING THE AGS POLARIZATION
INDUSTRIAL APPLICATIONS OF THE MOSSBAUER EFFECT: International Symposium on the Industrial Applications of the Mossbauer Effect
Industrial Physicist
INFORMATION OPTICS: 5th International Workshop on Information Optics (WIO'06)
Inhomogeneous superconductors--1979 (Berkeley Springs, W.V.)
INNOVATIONS IN NONLINEAR ACOUSTICS: ISNA17 - 17th International Symposium on Nonlinear Acoustics including the International Sonic Boom Forum
Instrumentation in elementary particle physics
INSTRUMENTATION IN ELEMENTARY PARTICLE PHYSICS
INSTRUMENTATION IN ELEMENTARY PARTICLE PHYSICS: VIII ICFA School
INTELLIGENT SYSTEMS AND AUTOMATION: 1st Mediterranean Conference on Intelligent Systems and Automation (CISA 08)
INTELLIGENT SYSTEMS AND AUTOMATION: 2nd Mediterranean Conference on Intelligent Systems and Automation (CISA'09)
Intense medium energy sources of strangeness (UC-Santa Cruz, 1983): proceedings / TSIMESS, Theoretical Symposium on Intense Medium Energy Sources of Strangeness, at UC-Santa Cruz, March 19-21, 1983
INTERACTING BINARIES: Accretion, Evolution, and Outcomes
Interaction between medium energy nucleons in nuclei-1982 (Indiana University Cyclotron Facility)
International conference on accelerator-driven transmutation technologies and applications

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INTERNATIONAL CONFERENCE ON ADVANCED NANOMATERIALS AND NANOTECHNOLOGY (ICANN-2009)
INTERNATIONAL CONFERENCE ON ADVANCED PHASE MEASUREMENT METHODS IN OPTICS AND IMAGING
INTERNATIONAL CONFERENCE ON ADVANCEMENT OF MATERIALS AND NANOTECHNOLOGY: (ICAMN—2007)
INTERNATIONAL CONFERENCE ON ADVANCES IN MATERIALS AND PROCESSING TECHNOLOGIES (AMPT2010)
INTERNATIONAL CONFERENCE ON APPLICATIONS OF NUCLEAR TECHNIQUES
INTERNATIONAL CONFERENCE ON BINARIES: In celebration of Ron Webbink's 65th Birthday
INTERNATIONAL CONFERENCE ON MATHEMATICAL BIOLOGY 2007: ICMB07
INTERNATIONAL CONFERENCE ON METHODS AND MODELS IN SCIENCE AND TECHNOLOGY (ICM2ST-10)
INTERNATIONAL CONFERENCE ON MODELING, OPTIMIZATION, AND COMPUTING (ICMOC 2010)
INTERNATIONAL CONFERENCE ON NUCLEAR DATA FOR SCIENCE AND TECHNOLOGY
INTERNATIONAL CONFERENCE ON PHYSICS EDUCATION: ICPE-2009
INTERNATIONAL CONFERENCE ON PHYSICS OF EMERGING FUNCTIONAL MATERIALS (PEFM-2010)
International conference on plasma physics ICPP 1994
INTERNATIONAL CONFERENCE ON POWER CONTROL AND OPTIMIZATION: Innovation in Power Control for Optimal Industry
INTERNATIONAL ELECTRONIC CONFERENCE ON COMPUTER SCIENCE
International symposium on electron beam ion sources and their applications
INTERNATIONAL SYMPOSIUM ON EXOTIC NUCLEI
INTERNATIONAL SYMPOSIUM ON EXOTIC NUCLEI
INTERNATIONAL SYMPOSIUM ON HIGH POWER LASER ABLATION 2010
INTERNATIONAL SYMPOSIUM ON RAINFALL RATE AND RADIO WAVE PROPAGATION (ISRR '07)
International symposium on vector boson self-interactions
INTERNATIONAL SYMPOSIUM ON WAVES, COHERENT STRUCTURES AND TURBULENCE IN PLASMAS
INTERNATIONAL WORKSHOP ON ADVANCED MATERIAL FOR NEW AND RENEWABLE ENERGY
INTERNATIONAL WORKSHOP ON CHIRAL SYMMETRY IN HADRONS AND NUCLEI
INTERNATIONAL WORKSHOP ON POSITRONS AT JEFFERSON LAB
Interpretation of climate and photochemical models, ozone and temperature measurements (La Jolla Institute, 1981)
Intersections between particle and nuclear physics
Intersections Between Particles and Nuclear Physics
INTERSECTIONS OF PARTICLE AND NUCLEAR PHYSICS: 7th Conference
INTERSECTIONS OF PARTICLE AND NUCLEAR PHYSICS: 9th Conference CIPAN2006
Introduction to chaos and the changing nature of science and medicine
ION IMPLANTATION TECHNOLOGY: 16th International Conference on Ion Implantation Technology - IIT 2006
ION IMPLANTATION TECHNOLOGY: 17th International Conference on Ion Implantation Technology
IONIZATION, CORRELATION, AND POLARIZATION IN ATOMIC COLLISIONS: Proceedings of the Int. Symp. on (e,2e) Double Photoionization, and Related Topics and the Thirteenth Int. Symp. on Polarization and Correlation in Electronic and Atomic Collisions
ISIS INTERNATIONAL SYMPOSIUM ON INTERDISCIPLINARY SCIENCE
IUTAM-ISIMM SYMPOSIUM ON MATHEMATICAL MODELING AND PHYSICAL INSTANCES OF GRANULAR FLOWS
IV INTERNATIONAL CONFERENCE TIMES OF POLYMERS (TOP) AND COMPOSITES
IX HADRON PHYSICS AND VII RELATIVISTIC ASPECTS OF NUCLEAR PHYSICS: A Joint Meeting on QCD and QCP
IXTH TORINO WORKSHOP ON EVOLUTION AND NUCLEOSYNTHESIS IN AGB STARS AND THE
IIND PERUGIA WORKSHOP ON NUCLEAR ASTROPHYSICS

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Joint meeting of the seventh international symposium on the production and neutralization of negative ions and beams and the sixth European workshop on the production and application of light negative ions
Joint Soviet–American workshop on the physics of semiconductor lasers
Journal of Laser Applications
Journal of Physical and Chemical Reference Data
KEK COSMOPHYSICS GROUP INAUGURAL CONFERENCE “ACCELERATORS IN THE UNIVERSE”:
Interplay between High Energy Physics and Cosmophysics
KENT M. TERWILLIGER memorial symposium
KODAI SCHOOL ON SOLAR PHYSICS
Laboratory EXAFS facilities, 1980: University of Washington workshop
LABYRINTH IN NUCLEAR STRUCTURE: International Conf. on The Labyrinth in Nuclear Structure, an EPS Nuclear Physics Divisional Conference
LAMPF workshop on (π , K) physics
LARGE SCALE SIMULATIONS OF COMPLEX SYSTEMS, CONDENSED MATTER AND FUSION
PLASMA: Proceedings of the BIFI2008 International Conference: Large Scale Simulations of Complex Systems, Condensed Matter and Fusion Plasma
Laser ablation: mechanisms and applications—II
Laser Acceleration of Particles
Laser acceleration of particles: (Los Alamos, 1982)
LASER AND PLASMA APPLICATIONS IN MATERIALS SCIENCE: First International Conference on Laser Plasma Applications in Materials Science—LAPAMS'08
LASER FLORENCE 2008: Selected Presentations at the International Laser Medicine Congress
LASER FLORENCE 2009
Laser interaction and related plasma phenomena: 12th international conference
LASER INTERFEROMETER SPACE ANTENNA: 6th International LISA Symposium
Laser techniques for extreme ultraviolet spectroscopy (Boulder, 1982)
Laser Techniques in the Extreme Ultraviolet
LASER-DRIVEN RELATIVISTIC PLASMAS APPLIED FOR SCIENCE, INDUSTRY, AND MEDICINE: The 1st International Symposium
LASER-DRIVEN RELATIVISTIC PLASMAS APPLIED TO SCIENCE, INDUSTRY AND MEDICINE: 2nd International Symposium
Laser-solid interactions and laser processing, 1978, Materials Research Society, Boston
LATIN-AMERICAN SCHOOL OF PHYSICS XXXV ELAF: Supersymmetries in Physics and Its Applications
LATIN-AMERICAN SCHOOL OF PHYSICS XXXVIII ELAF: Quantum Information and Quantum Cold Matter
LECTURE ON THE PHYSICS OF HIGHLY CORRELATED ELECTRON SYSTEMS VII: Seventh Training Course in the Physics of Correlated Electron Systems and High-Tc Superconductors
Lectures on superconductivity in networks and mesoscopic systems
Lectures on the physics of highly correlated electron systems and high-Tc superconductors
LECTURES ON THE PHYSICS OF HIGHLY CORRELATED ELECTRON SYSTEMS IX: Ninth Training Course in the Physics of Correlated Electron Systems and High-Tc Superconductors
LECTURES ON THE PHYSICS OF HIGHLY CORRELATED ELECTRON SYSTEMS VI: Sixth Training Course in the Physics of Correlated Electron Systems and High-Tc Superconductors
LECTURES ON THE PHYSICS OF HIGHLY CORRELATED ELECTRON SYSTEMS VIII: Eighth Training Course in the Physics of Correlated Electron Systems and High-Tc Superconductors
LECTURES ON THE PHYSICS OF HIGHLY CORRELATED ELECTRON SYSTEMS X: Tenth Training Course in the Physics of Correlated Electron Systems and High Tc Superconductors
LECTURES ON THE PHYSICS OF HIGHLY CORRELATED ELECTRON SYSTEMS: Fourth Training Course in the Physics of Correlated Electron Systems and High -Tc Superconductors
LECTURES ON THE PHYSICS OF STRONGLY CORRELATED SYSTEMS XI: Eleventh Training Course in the Physics of Strongly Correlated Systems
LECTURES ON THE PHYSICS OF STRONGLY CORRELATED SYSTEMS XII: Twelfth Training Course in the Physics of Strongly Correlated Systems

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LECTURES ON THE PHYSICS OF STRONGLY CORRELATED SYSTEMS XIII: Thirteenth Training Course in the Physics of Strongly Correlated Systems
LET'S FACE CHAOS THROUGH NONLINEAR DYNAMICS: Proceedings of "Let's Face Chaos Through Nonlinear Dynamics" 7th International Summer School and Conference
LIE THEORY AND ITS APPLICATIONS IN PHYSICS: VIII International Workshop
LIGHT AT EXTREME INTENSITIES—OPPORTUNITIES AND TECHNOLOGICAL ISSUES OF THE EXTREME LIGHT INFRASTRUCTURE: LEI 2009
Linear colliders: The last ten years and the next ten years
Living cell in four dimensions
LOCAL BUBBLE AND BEYOND II: Proceedings of the International Conference
Long-distance neutrino detection--1978 (C. L. Cowan Memorial Symposium, Catholic University)
LOW ENERGY ANTIPROTON PHYSICS: Eighth International Conference on Low Energy Antiproton Physics (LEAP '05)
Low Energy Tests of Conservation Laws in Particle Physics
Low energy X-ray diagnostics--1981 (Monterey)
LOW TEMPERATURE DETECTORS: Ninth International Workshop on Low Temperature Detectors
LOW TEMPERATURE PHYSICS: 24th International Conference on Low Temperature Physics - LT24
MAGNETIC FIELDS IN THE UNIVERSE: From Laboratory and Stars to Primordial Structures
MAGNETIC MATERIALS: International Conference on Magnetic Materials (ICMM-2007)
MAGNETIC RESONANCE IN POROUS MEDIA: Proceedings of the 9th International Bologna Conference on Magnetic Resonance in Porous Media (MRPM9), including 8th Colloquium on Mobile Magnetic Resonance (CMMR8)
MAGNETISM AND MAGNETIC MATERIALS — 1971: Seventeenth Annual Conference
MAGNETISM AND MAGNETIC MATERIALS — 1972: Eighteenth Annual Conference
MAGNETISM AND MAGNETIC MATERIALS — 1973: Nineteenth Annual Conference
Magnetism and magnetic materials - 1975: 21st Annual Conference
MAGNETISM AND MAGNETIC MATERIALS — 1976: Proceedings of the First Joint MMM-Intermag Conference
Magnetism and magnetic materials-1974: 20th Annual Conference
Magnetospheric Phenomena in Astrophysics
MAPPING THE TRIANGLE: International Conference on Nuclear Structure
MATERIALS PROCESSING AND DESIGN: Modeling, Simulation and Applications - NUMIFORM 2004 - Proceedings of the 8th International Conference on Numerical Methods in Industrial Forming Processes
MATERIALS PROCESSING AND DESIGN; Modeling, Simulation and Applications; NUMIFORM '07; Proceedings of the 9th International Conference on Numerical Methods in Industrial Forming Processes
MATERIALS SCIENCE AND APPLIED PHYSICS: 2nd Mexican Meeting on Mathematical and Experimental Physics
Materials technology - 1976
MATHEMATICAL ANALYSIS AND APPLICATIONS: International Conference on Mathematical Analysis and Applications
Mathematical methods in hydrodynamics and integrability in dynamical systems (La Jolla Institute, 1981)
MATHEMATICAL MODELING OF WAVE PHENOMENA: 2nd Conference on Mathematical Modeling of Wave Phenomena
MATHEMATICAL MODELING OF WAVE PHENOMENA: 3rd Conference on Mathematical Modeling of Wave Phenomena, 20th Nordic Conference on Radio Science and Communications
MATHEMATICAL MODELS IN ENGINEERING, BIOLOGY AND MEDICINE: International Conference on Boundary Value Problems: Mathematical Models in Engineering, Biology and Medicine
MEDICAL PHYSICS: Eighth Mexican Symposium on Medical Physics
MEDICAL PHYSICS: Fifth Mexican Symposium
MEDICAL PHYSICS: Fourth Mexican Symposium
MEDICAL PHYSICS: Ninth Mexican Symposium on Medical Physics
MEDICAL PHYSICS: Seventh Mexican Symposium on Medical Physics
MEDICAL PHYSICS: Sixth Mexican Symposium on Medical Physics
MEDICAL PHYSICS: Tenth Mexican Symposium on Medical Physics

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MEETING THE ENTROPY CHALLENGE: An International Thermodynamics Symposium in Honor and Memory of Professor Joseph H. Keenan
MESON PHYSICS AT COSY-11 AND WASA-AT COSY: An International Symposium
Meson-nuclear physics-1976
Meson-nuclear physics--1979, Houston
MESONS AND LIGHT NUCLEI: 8th Conference
MESOSCOPIC, NANOSCOPIC AND MACROSCOPIC MATERIALS: Proceedings of the International Workshop on Mesoscopic, Nanoscopic and Macroscopic Materials (IWMNMM-2008)
Mexican School of Particles and Fields
MHD COUETTE FLOWS: Experiments and Models
Micro bunches workshop
MICRO-RAMAN SPECTROSCOPY AND LUMINESCENCE STUDIES IN THE EARTH AND PLANETARY SCIENCES: Proceedings of the International Conference Spectroscopy 2009
MICRORESONATORS AS BUILDING BLOCKS FOR VLSI PHOTONICS: International School of Quantum Electronics, 39th Course
MODELING AND SIMULATION OF NEW MATERIALS: Proceedings of Modeling and Simulation of New Materials: Tenth Granada Lectures
MODELING COMPLEX SYSTEMS: Sixth Granada Lectures on Computational Physics
MODELING COOPERATIVE BEHAVIOR IN THE SOCIAL SCIENCES
MODELING OF COMPLEX SYSTEMS: Seventh Granada Lectures
MODELLING OF ENGINEERING AND TECHNOLOGICAL PROBLEMS: International Conference on Modelling and Engineering and Technological Problems (ICMETP) and the 9th Biennial National Conference of Indian Society of Industrial and Applied Mathematics (ISIAM)
MODERN CHALLENGES IN STATISTICAL MECHANICS: Patterns, Noise, and the Interplay of Nonlinearity and Complexity; Pan American Advanced Studies Institute
MODERN TRENDS IN PHYSICS RESEARCH: First International Conference on Modern Trends in Physics Research; MTPR-04
MODERN TRENDS IN PHYSICS RESEARCH: Second International Conference on Modern Trends in Physics Research MTPR-06
Modulated structures--1979 (Kailua Kona, Hawaii)
Molecular electronics—Science and Technology
MOLECULAR NANOSTRUCTURES: XVII International Winterschool Euroconference on Electronic Properties of Novel Materials
MOMENTUM WAVE FUNCTIONS — 1976: Workshop/Seminar on Momentum Wave Function Determination in Atomic, Molecular and Nuclear Systems
Momentum wave functions, 1982: Adelaide, Australia
MONTE CARLO METHOD IN THE PHYSICAL SCIENCES: Celebrating the 50th Anniversary of the Metropolis Algorithm
MÖSSBAUER SPECTROSCOPY IN MATERIALS SCIENCE 2008: Proceedings of the International Conference—MSMS '08
MULTICOLORED LANDSCAPE OF COMPACT OBJECTS AND THEIR EXPLOSIVE ORIGINS
MULTIFACETS OF DUSTY PLASMAS: Fifth International Conference on the Physics of Dusty Plasmas
MULTIPARTICLE DYNAMICS: XXXV International Symposium on Multiparticle Dynamics; and Workshop on Particle Correlations and Femtoscopy
MULTIPHASE FLOW: THE ULTIMATE MEASUREMENT CHALLENGE: Proc.of The 5th Int. Symp. on Measurement Techniques for Multiphase Flows (5th ISMTMF); 2nd Int. Wrkshp.on Process Tomography (IWPT-2) (As a part of ISMTMF); 5th ISMTMF/IWPT-2, 2006-Macau/Zhuhai)
MULTIPHOTON PROCESSES: ICOMP VIII: 8th International Conference
MULTISCALE AND FUNCTIONALLY GRADED MATERIALS 2006: (M&FGM 2006)
MULTISCALE PHENOMENA IN BIOLOGY: Proceedings of the 2nd Conference on Mathematics and Biology
Mysteries, puzzles, and paradoxes in quantum mechanics
NANONETWORK MATERIALS: Fullerenes, Nanotubes, and Related Systems
NANOSCALE LINEAR AND NONLINEAR OPTICS: International School on Quantum Electronics

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NANOSCIENCE AND NANOTECHNOLOGY: International Conference on Nanoscience and Nanotechnology—2008
NANOTECHNOLOGY AND ITS APPLICATIONS: First Sharjah International Conference on Nanotechnology and Its Applications
National center for photovoltaics (NCPV) 15th program review meeting
National renewable energy laboratory and sandia national laboratories photovoltaics program review meeting
NATURAL RADIATION ENVIRONMENT: 8th International Symposium (NRE VIII)
NEGATIVE IONS, BEAMS AND SOURCES: Proceedings of the 1st International Symposium on Negative Ions, Beams and Sources
NEUTRINO FACTORIES AND SUPERBEAMS: 5th International Workshop on Neutrino Factories and Superbeams; NuFact 03
NEUTRINO FACTORIES, SUPERBEAMS AND BETABEAMS: 9th International Workshop on Neutrino Factories, Superbeams, and Betabeams - NuFact 07
NEUTRINO FACTORIES, SUPERBEAMS, AND BETA BEAMS: 11th International Workshop on Neutrino Factories, Superbeams and Beta Beams—NuFact09
Neutrino mass and gauge structure of weak interactions (Telemark, 1982)
NEUTRINO-NUCLEUS INTERACTIONS IN THE FEW-GEV REGION: NuInt07: The 5th International Workshop on Neutrino-Nucleus Interactions in the Few-GeV Region
NEUTRINOS — 1974: Fourth International Conference on Physics and Astrophysics
NEUTRINOS, FLAVOR PHYSICS, AND PRECISION COSMOLOGY: Fourth Tropical Workshop on Particle Physics and Cosmology
NEUTRON AND X-RAY SCATTERING 2007: The International Conference
NEUTRON AND X-RAY SCATTERING IN ADVANCING MATERIALS RESEARCH: Proceedings of the International Conference on Neutron and X-Ray Scattering—2009
Neutron scattering--1981 (Argonne National Laboratory)
Neutron-nucleus collisions, a probe of nuclear structure : (Burr Oak State Park, Ohio, 1984)
Neutrons and numerical methods--NM: Grenoble, France, December, 1998
NEW COSMOLOGY: Conference on Strings and Cosmology; The Mitchell Symposium on Observational Cosmology
NEW DEVELOPMENTS IN FUNDAMENTAL INTERACTION THEORIES: 37th Karpacz Winter School of Theoretical Physics
NEW DEVELOPMENTS IN NONLINEAR PLASMA PHYSICS: Proceedings of the 2009 ICTP Summer College on Plasma Physics and International Symposium on Cutting Edge Plasma Physics
New directions in quantum chromodynamics
NEW FACET OF THREE NUCLEON FORCE - 50 YEARS OF FUJITA MIYAZAWA THREE NUCLEON FORCE (FM50): Proceedings of the International Symposium on New Facet of Three Nucleon Force
New modes of particle acceleration: Techniques and sources
NEW STATES OF MATTER IN HADRONIC INTERACTIONS: Pan American Advanced Study Institute
NEW TRENDS IN ASTRODYNAMICS AND APPLICATIONS III
NEW VISTAS IN DUSTY PLASMAS: Fourth International Conference on the Physics of Dusty Plasmas
NEXT GENERATION NUCLEON DECAY AND NEUTRINO DETECTOR: NNN99
NEXT GENERATION NUCLEON DECAY AND NEUTRINO DETECTORS: NNN06
ninth international symposium on nondestructive characterization of materials
ninth international symposium on resonance ionization spectroscopy: New directions and applications
Ninth workshop on advanced accelerator concepts
NOISE AND FLUCTUATIONS: 18th International Conference on Noise and Fluctuations - ICNF 2005
NOISE AND FLUCTUATIONS: 19th International Conference on Noise and Fluctuations; ICNF 2007
NOISE AND FLUCTUATIONS: 20th International Conference on Noise and Fluctuations (ICNF-2009)
Noise in physical systems and 1/f fluctuations
NONEQUILIBRIUM AND NONLINEAR DYNAMICS IN NUCLEAR AND OTHER FINITE SYSTEMS: International Conference
NONEQUILIBRIUM STATISTICAL MECHANICS AND NONLINEAR PHYSICS: XV Conference on Nonequilibrium Statistical Mechanics and Nonlinear Physics

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NONLINEAR ACOUSTICS - FUNDAMENTALS AND APPLICATIONS: 18th International Symposium on Nonlinear Acoustics - ISNA 18
NONLINEAR ACOUSTICS AT THE TURN OF THE MILLENNIUM: ISNA 15, 15th International Symposium
NONLINEAR AND MODERN MATHEMATICAL PHYSICS: Proceedings of the First International Workshop
Nonlinear dynamics and particle acceleration
Nonlinear dynamics and the beam-beam interaction: (Brookhaven National Laboratory, 1979)
NONLINEAR LASER DYNAMICS: Concepts, Mathematics, Physics, and Applications International Spring School
Nonlinear properties of internal waves (La Jolla Institute, 1981)
Nonlinear-dynamics and particle acceleration
Non-Neutral Plasma Physics
Non-neutral plasma physics II: The Berkeley workshop on non-neutral plasmas in traps
Non-neutral plasma physics III
NON-NEUTRAL PLASMA PHYSICS IV: Workshop on Non-Neutral Plasmas
NON-NEUTRAL PLASMA PHYSICS V: Workshop on Non-Neutral Plasmas
NON-NEUTRAL PLASMA PHYSICS VI: Workshop on Non-Neutral Plasmas 2006
NON-NEUTRAL PLASMA PHYSICS VII: Workshop on Non-Neutral Plasmas 2008
NOVEL RESULTS IN PARTICLE PHYSICS — 1982: Fifth International Conference on Particle Physics
NOVEL TRENDS IN RHEOLOGY III: Proceedings of the International Conference
NUCLEAR AND CONDENSED MATTER PHYSICS: VI Regional Conference
NUCLEAR FISSION AND FISSION-PRODUCT SPECTROSCOPY: 3rd International Workshop on Nuclear Fission and Fission-Product Spectroscopy
NUCLEAR PHYSICS 2008: XXXI Workshop on Nuclear Physics in Brazil
NUCLEAR PHYSICS AND APPLICATIONS: Proceedings of the First Ulaanbaatar Conference on Nuclear Physics and Applications
NUCLEAR PHYSICS AND ASTROPHYSICS: Nuclear Physics and Astrophysics: From Stable Beams to Exotic Nuclei
NUCLEAR PHYSICS AT STORAGE RINGS: Fourth International Conference - STORI99
NUCLEAR PHYSICS IN THE 21st CENTURY: International Nuclear Physics Conference INPC 2001
NUCLEAR PHYSICS METHODS AND ACCELERATORS IN BIOLOGY AND MEDICINE: Fifth International Summer School on Nuclear Physics Methods and Accelerators in Biology and Medicine
NUCLEAR PHYSICS METHODS AND ACCELERATORS IN BIOLOGY AND MEDICINE: Fourth International Summer School on Nuclear Physics Methods and Accelerators in Biology and Medicine
NUCLEAR PHYSICS TRENDS: 6th China-Japan Joint Nuclear Physics Symposium
NUCLEAR PHYSICS TRENDS: 7th Japan-China Joint Nuclear Physics Symposium
Nuclear Physics with Stored, Cooled Beams
NUCLEAR PHYSICS, LARGE AND SMALL: International Conference on Microscopic Studies of Collective Phenomena
NUCLEAR PROFICIENCY TESTING: The 1st International Workshop on Proficiency Testing in Applications of the Ionizing Radiation and Nuclear Analytical Techniques in Industry, Medicine, and Environment
Nuclear structure 98
NUCLEAR STRUCTURE AND DYNAMICS '09: Proceedings of the International Conference
Nuclear Structure at High Spin, Excitation, and Momentum Transfer
NUCLEATION AND ATMOSPHERIC AEROSOLS 2000: 15th International Conference
NUCLEI AND MESOSCOPIC PHYSICS: Workshop on Nuclei and Mesoscopic Physic - WNMP 2007
NUCLEI AND MESOSCOPIC PHYSICS: Workshop on Nuclei and Mesoscopic Physics: WNMP 2004
NUCLEI AT THE LIMITS
Nucleon-nucleon interactions 1977
NUMERICAL ANALYSIS AND APPLIED MATHEMATICS: International Conference of Numerical Analysis and Applied Mathematics
NUMERICAL ANALYSIS AND APPLIED MATHEMATICS: International Conference on Numerical Analysis and Applied Mathematics 2008



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NUMIFORM 2010: Proceedings of the 10th International Conference on Numerical Methods in Industrial Forming Processes Dedicated to Professor O. C. Zienkiewicz (1921–2009)
NUMISHEET 2005: Proceedings of the 6th International Conference and Workshop on Numerical Simulation of 3D Sheet Metal Forming Process
OBSERVATIONAL EVIDENCE FOR BLACK HOLES IN THE UNIVERSE: Proceedings of the 2nd Kolkata Conference on Observational Evidence for Black Holes in the Universe held in Kolkata India, 10–15 February 2008 and the Satellite Meeting on Black Holes, Neutron Stars,

OBSERVING ULTRAHIGH ENERGY COSMIC RAYS FROM SPACE AND EARTH: International Workshop
OCEAN ACOUSTIC INTERFERENCE PHENOMENA AND SIGNAL PROCESSING
OLFACTION AND ELECTRONIC NOSE: Proceedings of the 13th International Symposium on Olfaction and Electronic Nose
Optical Effects in Amorphous Semiconductors
Optics in four dimensions--1980 (ICO, Ensenada)
Orbit correction and analysis in circular accelerators
Ordering disorder: Prospect and retrospect in condensed matter physics
ORIGIN OF MATTER AND EVOLUTION OF GALAXIES: International Symposium on Origin of Matter and Evolution of Galaxies 2005: New Horizon of Nuclear Astrophysics and Cosmology
ORIGIN OF MATTER AND EVOLUTION OF GALAXIES: The 10th International Symposium on Origin of Matter and Evolution of Galaxies: From the Dawn of Universe to the Formation of Solar System
p-ADIC MATHEMATICAL PHYSICS: 2nd International Conference
PARTICLE ACCELERATION AND TRANSPORT IN THE HELIOSPHERE AND BEYOND: 7th Annual International Astrophysics Conference
Particle acceleration in cosmic plasmas
Particle acceleration mechanisms in astrophysics, La Jolla Institute-1979
Particle astrophysics: the NASA cosmic ray program for the 1990s and beyond, Greenbelt, MD 1989
PARTICLE PHYSICS AND COSMOLOGY: Second Tropical Workshop
PARTICLE PHYSICS AND COSMOLOGY: Third Tropical Workshop on Particle Physics and Cosmology - Neutrinos, Branes, and Cosmology
Particle production near threshold
Particle searches and discoveries, 1976, Vanderbilt Conference
PARTICLES AND FIELDS — 1971: Proceedings of the Rochester Meeting of APS/DPF
PARTICLES AND FIELDS — 1973: Berkeley Meeting of the Division of the American Physical Society
PARTICLES AND FIELDS — 1974: Proceedings of the Williamsburg Meeting of APS/DPF
Particles and fields, 1977, (APS/DPF, Argonne)
Particles and fields, 1979: APS/DPF, Montreal
PARTICLES AND FIELDS: Eight Mexican Workshop
PARTICLES AND FIELDS: Ninth Mexican School
PARTICLES AND FIELDS: Proceedings of the VI Latin American Symposium on High Energy Physics and the XII Mexican School of Particles and Fields
PARTICLES AND FIELDS: Proceedings of the XIII Mexican School of Particles and Fields
PARTICLES AND FIELDS: Seventh Mexican Workshop
PARTICLES AND FIELDS: Tenth Mexican School on Particles and Fields
PARTICLES AND FIELDS: X Mexican Workshop on Particles and Fields
PARTICLES AND FIELDS: XI Mexican Workshop on Particles and Fields
Particles and fields-1981: testing the standard model : (APS/DPF, Santa Cruz)
Particles and fields--1983: (APS/DPF, Blacksburg, VA)
PARTICLES AND NUCLEI: Seventeenth International Conference on Particles and Nuclei
Particles, fields, and gravitation: Lodz, Poland, April, 1998
PARTICLES, STRINGS, AND COSMOLOGY: 11th International Symposium on Particles, Strings, and Cosmology; PASCOS 2005
PARTICLES, STRINGS, AND COSMOLOGY: 13th International Symposium on Particles, Strings, and Cosmology-PASCOS 2007

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PERSPECTIVE IN NUCLEAR PHYSICS: Proceedings of the 6th Japan-Italy Symposium on Heavy-Ion Physics
PERSPECTIVES IN VIBRATIONAL SPECTROSCOPY: Proceedings of the 2nd International Conference on Perspectives in Vibrational Spectroscopy (ICOPVS 2008)
PERSPECTIVES ON INORGANIC, ORGANIC, AND BIOLOGICAL CRYSTAL GROWTH: FROM FUNDAMENTALS TO APPLICATIONS: Based on the lectures presented at the 13th International Summer School on Crystal Growth
PHI IN THE SKY: The Quest for Cosmological Scalar Fields
PHOTON 2000: International Conference on the Structure and Interactions of the Photon
Photovoltaic advanced research and development project
Physical origin of homochirality in life
Physics and Astrophysics from a Lunar Base
Physics and chemistry of mercury cadmium telluride and novel IR detector materials
Physics and chemistry of porous media
Physics and Chemistry of Protective Coatings
Physics and experiments with future linear $e^+ e^-$ colliders
PHYSICS AND MATHEMATICS OF GRAVITATION: Proceedings of the Spanish Relativity Meeting 2008
Physics and our world: a symposium in honor of Victor F. Weisskopf
PHYSICS AND THE ENERGY PROBLEM — 1974: The Proceedings of the American Physical Society Topical Conference on Energy
Physics careers, employment and education
PHYSICS IN LOCAL LATTICE DISTORTIONS: Fundamentals and Novel Concepts; LLD2K
Physics in the automotive industry: (APS/AAPT topical conference)
Physics in the steel industry: (APS/AISI, Lehigh University, 1981)
PHYSICS OF COLLISIONLESS SHOCKS: 4th Annual IGPP International Astrophysics Conference
Physics of Electronic and Atomic Collisions
PHYSICS OF ELECTRONIC AND ATOMIC COLLISIONS: XXI International Conference
Physics of glasses: Structure and dynamics
Physics of high energy particle accelerators / Fermilab Summer School, 1981
Physics of high energy particle accelerators / SLAC Summer School, 1982
Physics of high energy particle accelerators: Fermilab Summer School, 1981
Physics of high energy particles in toroidal systems
PHYSICS OF IONIZED GASES: 23rd Summer School and International Symposium on the Physics of Ionized Gases; Invited Lectures, Topical Invited Lectures and Progress Reports
Physics of Particle Accelerators
Physics of Particles Accelerators Volume 1
Physics of Particles Accelerators Volume 2
PHYSICS OF SEMICONDUCTORS: 27th International Conference on the Physics of Semiconductors - ICPS-27
PHYSICS OF SEMICONDUCTORS: 28th International Conference on the Physics of Semiconductors - ICPS 2006
PHYSICS OF SEMICONDUCTORS: 29th International Conference on the Physics of Semiconductors
PHYSICS OF SURFACES: Aspects of the Kinetics and Dynamics of Surface Reaction
PHYSICS OF SUSTAINABLE ENERGY: Using Energy Efficiently and Producing It Renewably
PHYSICS OF THE INNER HELIOSHEATH: Voyager Observations, Theory, and Future Prospects; 5th Annual IGPP International Astrophysics Conference
PHYSICS OF THE OUTER HELIOSPHERE
Physics of VLSI
Physics potential and development of $\mu^+ \mu^-$ colliders
Physics potential and development of $\mu^+ \mu^-$ colliders: Second workshop
PHYSICS POTENTIAL AND DEVELOPMENT OF MUON COLLIDERS AND NEUTRINO FACTORIES: Fifth International Conference
PHYSICS WITH AN ELECTRON POLARIZED LIGHT-ION COLLIDER: Second Workshop EPIC 2000
PHYSICS WITH ULTRA SLOW ANTIPROTON BEAMS

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Physics, technology, and the nuclear arms race (APS Baltimore, 1983)
Pion production and absorption in nuclei--1981 (Indiana University Cyclotron Facility)
PLANCK SCALE: Proceedings of the XXV Max Born Symposium
PLANETARY NEBULAE AS ASTRONOMICAL TOOLS: International Conference on Planetary Nebulae as Astronomical Tools
PLASMA 2005: Int. Conf. on Research and Applications of Plasmas; 3rd German-Polish Conf. on Plasma Diagnostics for Fusion and Applications; 5th French-Polish Seminar on Thermal Plasma in Space and Laboratory
PLASMA 2007: International Conference on Research and Applications of Plasmas; 4th German-Polish Conference on Plasma Diagnostics for Fusion and Applications; 6th French-Polish Seminar on Thermal Plasma in Space and Laboratory
PLASMA AND FUSION SCIENCE: 16th IAEA Technical Meeting on Research using Small Fusion Devices; XI Latin American Workshop on Plasma Physics
PLASMA AND FUSION SCIENCE: 17th IAEA Technical Meeting on Research Using Small Fusion Devices
PLASMA INTERACTION IN CONTROLLED FUSION DEVICES: 3rd ITER International Summer School
PLASMA PHYSICS: 11th International Congress on Plasma Physics: ICPP2002
PLASMA PHYSICS: IX Latin American Workshop
PLASMAS IN THE LABORATORY AND IN THE UNIVERSE: New Insights and New Challenges
PLASMAS IN THE LABORATORY AND THE UNIVERSE: Interactions, Patterns, and Turbulence
PLUTONIUM FUTURES - - THE SCIENCE: Topical Conference on Plutonium and Actinides
PLUTONIUM FUTURES - THE SCIENCE: Third Topical Conference on Plutonium and Actinides
Polarization phenomena in nuclear physics-1980: Fifth International Symposium, Santa Fe
POLARIZED ANTIPROTON BEAMS - HOW?: An International Workshop
Polarized beams at SSC, Ann Arbor, MI, 1985; Polarized antiprotons, Bodega Bay, CA, 1985
Polarized Collider Workshop
Polarized ion sources and polarized gas targets
POLARIZED ION SOURCES, TARGETS AND POLARIMETRY - PSTP2007: 12th International Workshop
Polarized Proton Ion Sources
Polarized proton ion sources (Ann Arbor, 1981)
Polymer-Flow Interactions
POPULATION EXPLOSION: The Nature & Evolution of X-ray Binaries in Diverse Environments
POROUS MEDIA AND ITS APPLICATIONS IN SCIENCE, ENGINEERING, AND INDUSTRY: 3rd International Conference
PORTABLE SYNCHROTRON LIGHT SOURCES AND ADVANCED APPLICATIONS: 2nd International Symposium on Portable Synchrotron Light Sources and Advanced Applications
PORTABLE SYNCHROTRON LIGHT SOURCES AND ADVANCED APPLICATIONS: International Symposium on Portable Synchrotron Light Sources and Advanced Applications
Positron-electron pairs in astrophysics: (Goddard Space Flight Center, 1983)
POWDERS AND GRAINS 2009: PROCEEDINGS OF THE 6TH INTERNATIONAL CONFERENCE ON MICROMECHANICS OF GRANULAR MEDIA
POWER CONTROL AND OPTIMIZATION: Proceedings of the 3rd Global Conference on Power Control and Optimization
POWER CONTROL AND OPTIMIZATION: Proceedings of the Second Global Conference on Power Control and Optimization
Prairie View summer science academy
Predictability of fluid motions (La Jolla Institute 1983)
PROBING STELLAR POPULATIONS OUT TO THE DISTANT UNIVERSE: CEFALU 2008, Proceedings of the International Conference
Problems in Unification and Supergravity
Proceedings of Conference on NASA Centers for Commercial Development of Space
Proceedings of the 10th international conference on photoacoustic and photothermal phenomena
Proceedings of the 12th symposium on space nuclear power and propulsion: Conference on alternative power from space; Conference on accelerator-driven transmutation technologies and applications
Proceedings of the 13th International conference on spectral line shapes



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Proceedings of the 17th International Spin Physics Symposium
PROCEEDINGS OF THE 1971 THERMAL EXPANSION SYMPOSIUM
PROCEEDINGS OF THE 2ND INTERNATIONAL SYMPOSIUM ON COMPUTATIONAL MECHANICS
AND THE 12TH INTERNATIONAL CONFERENCE ON THE ENHANCEMENT AND PROMOTION OF
COMPUTATIONAL METHODS IN ENGINEERING AND SCIENCE
Proceedings of the 53rd international meeting of physical chemistry: Organic coatings
Proceedings of the conference of the American Physical Society topical group on shock compression of
condensed matter
Proceedings of the eighth symposium on space nuclear power systems
PROCEEDINGS OF THE NATIONAL SOCIETY OF BLACK PHYSICISTS: 34th Annual Day of Scientific
Lectures & 30th Annual Meeting: 2007 Joint Annual Conference of the National Society of Black Physicists and
the National Society of Hispanic Physicists
PROCEEDINGS OF THE NATIONAL SOCIETY OF BLACK PHYSICISTS: 35th Annual Day of Scientific
Lectures & 31st Annual Meeting, 2008 Joint Annual Conference of The National Society of Black Physicists and
The National Society of Hispanic Physicists
Proceedings of the ninth symposium on space nuclear power systems
Proceedings of the Physics Conference
PROCEEDINGS OF THE PHYSICS CONFERENCE: TIM—08
Proceedings of the tenth symposium on space nuclear power and propulsion
PROCEEDINGS OF THE WORKSHOP ON COLD ANTIMATTER PLASMAS AND APPLICATION TO
FUNDAMENTAL PHYSICS
Proceedings of the XXVI International Conference on High Energy Physics. Vol. I
Proceedings of the XXVI International Conference on High Energy Physics. Vol. II
Production and neutralization of negative ions and beams
Production and neutralization of negative ions and beams
PRODUCTION AND NEUTRALIZATION OF NEGATIVE IONS AND BEAMS: 10th International
Symposium on Production and Neutralization of Negative Ions and Beams
PRODUCTION AND NEUTRALIZATION OF NEGATIVE IONS AND BEAMS: 11th International
Symposium on the Production and Neutralization of Negative Ions and Beams
PRODUCTION AND NEUTRALIZATION OF NEGATIVE IONS AND BEAMS: Ninth International
Symposium on the Production and Neutralization of Negative Ions and Beams
Production and Neutralizations of Negative Ions and Beams
Production and Neutralizations of Negative Ions and Beams
PROGRESS OF PHYSICS RESEARCH IN MALAYSIA: PERFIK2009
PROTECTION OF MATERIALS AND STRUCTURES FROM SPACE ENVIRONMENT: Proceedings of the
9th International Conference: Protection of Materials and Structures From Space Environment
PROTON EMITTING NUCLEI AND RELATED TOPICS: International Conference-PROCON 2007
Proton-antiproton collider physics, 1981 (Madison, Wisconsin)
PROTON-EMITTING NUCLEI: PROCON99, International Symposium
PROTON-EMITTING NUCLEI: Second International Symposium PROCON 2003
Pulsed RF sources for linear colliders
QCD@WORK 2005: International Workshop on Quantum Chromodynamics: Theory and Experiment
QCD@WORK 2007: International Workshop on Quantum Chromodynamics: Theory and Experiment
QCD@WORK, International Workshop on Quantum Chromodynamics: Theory and Experiment
QUANTITATIVE NONDESTRUCTIVE EVALUATION
QUANTITATIVE NONDESTRUCTIVE EVALUATION
QUANTITATIVE NONDESTRUCTIVE EVALUATION
Quantum 1/f noise and other low frequency fluctuations in electronic devices
Quantum chromodynamics, La Jolla Institute, 1978
QUANTUM COMMUNICATION, MEASUREMENT AND COMPUTING
QUANTUM COMMUNICATION, MEASUREMENT AND COMPUTING (QCMC): Ninth International
Conference on QCMC
QUANTUM COMPUTING: Back Action 2006
QUANTUM ELECTRODYNAMICS AND PHYSICS OF THE VACUUM: QED 2000, Second Workshop

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QUANTUM FEW-BODY SYSTEMS: Proceedings of the Joint Physics/Mathematics Workshop on Quantum Few-Body Systems
Quantum fluids and solids--1983, Sanibel Island, Florida: QFS 83, symposium, quantum fluids and solids, Sanibel Island, Florida, April 11-15, 1983
QUANTUM LIMITS TO THE SECOND LAW: First International Conference on Quantum Limits to the Second Law
QUANTUM MECHANICS: Are There Quantum Jumps? - and On the Present Status of Quantum Mechanics
QUANTUM THEORY: Reconsideration of Foundations - 3
QUANTUM THEORY: Reconsideration of Foundations—4
QUANTUM THEORY: Reconsideration of Foundations—5
QUARK CONFINEMENT AND THE HADRON SPECTRUM VI: 6th Conference on Quark Confinement and the Hadron Spectrum - QCHS 2004
QUARK CONFINEMENT AND THE HADRON SPECTRUM VII: 7th Conference on Quark Confinement and the Hadron Spectrum - QCHS7
RADIATION DAMAGE IN BIOMOLECULAR SYSTEMS: Proceedings of the 5th International Conference (RADAM 2008)
Radio frequency power in plasmas
RADIO FREQUENCY POWER IN PLASMAS: 15th Topical Conference on Radio Frequency Power in Plasmas
RADIO FREQUENCY POWER IN PLASMAS: 16th Topical Conference on Radio Frequency Power in Plasmas
RADIO FREQUENCY POWER IN PLASMAS: 17th Topical Conference on Radio Frequency Power in Plasmas
RADIO FREQUENCY POWER IN PLASMAS: Proceedings of the 18th Topical Conference
RADIO FREQUENCY POWER IN PLASMAS: 14th Topical Conference
RADIO SOUNDING AND PLASMA PHYSICS: 2007 Radio Plasma Imager Science Team Meeting, April 27, 2007; Radio Sounding and Plasma Physics Symposium, April 29, 2007; XI International Digisonde Forum, April 30–May 3, 2007
Radiofrequency Plasma Heating
Radio-Frequency Power in Plasmas
Random Walks and Their Applications in the Physical and Biological Sciences
Rare and exclusive B & K decays and novel flavor factories: Santa Monica, CA 1991
RAREFIED GAS DYNAMICS: 22nd International Symposium
RAREFIED GAS DYNAMICS: 23rd International Symposium
RAREFIED GAS DYNAMICS: 24th International Symposium on Rarefied Gas Dynamics
RAREFIED GAS DYNAMICS: Proceedings of the 26th International Symposium on Rarefied Gas Dynamics
REACTION MECHANISMS FOR RARE ISOTOPE BEAMS: 2nd Argonne/MSU/JINA/INT RIA Workshop
RECENT ADVANCES IN ASTRONOMY AND ASTROPHYSICS: 7th International Conference of the Hellenic Astronomical Society
RECENT DEVELOPMENTS IN GRAVITATION AND BEC'S PHENOMENOLOGY: IV Mexican Meeting on Experimental and Theoretical Physics: Symposium on Gravitation BEC's Phenomenology
RECENT DEVELOPMENTS IN GRAVITATION AND COSMOLOGY: 3rd Mexican Meeting on Mathematical and Experimental Physics
RECENT DEVELOPMENTS IN PHYSICAL CHEMISTRY: THIRD MEXICAN MEETING ON MATHEMATICAL AND EXPERIMENTAL PHYSICS
RECENT DIRECTIONS IN ASTROPHYSICAL QUANTITATIVE SPECTROSCOPY AND RADIATION HYDRODYNAMICS: Proceedings of the International Conference in Honor of Dimitri Mihalas for His Lifetime Scientific Contributions on the Occasion of His 70th Birthday
RECENT GEODYNAMICS, GEORISK AND SUSTAINABLE DEVELOPMENT IN THE BLACK SEA TO CASPIAN SEA REGION
RELATIVISTIC ASTROPHYSICS: 20th Texas Symposium
RELATIVISTIC ASTROPHYSICS: 4th Italian-Sino Workshop
RELATIVISTIC ASTROPHYSICS: 5th Sino-Italian Workshop on Relativistic Astrophysics
RELATIVISTIC JETS: The Common Physics of AGN, Microquasars, and Gamma-Ray Bursts



Relativistic, Quantum Electrodynamics, and Weak Interaction Effects in Atoms
RENAL STONE DISEASE 2: 2nd International Urolithiasis Research Symposium
RENAL STONE DISEASE: 1st Annual International Urolithiasis Research Symposium
RENEWABLE ENERGY FOR SUSTAINABLE DEVELOPMENT IN THE ASIA PACIFIC REGION
Resonance ionization spectroscopy 1996: Eighth international symposium
RESONANCE IONIZATION SPECTROSCOPY 2000: Laser Ionization and Applications Incorporating RIS;
10th International Symposium
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION VOLUME 29
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION: 34th Annual Review
of Progress in Quantitative Nondestructive Evaluation
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION: Proceedings of the
35th Annual Review of Progress in Quantitative Nondestructive Evaluation
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION: Volume 19
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION: Volume 20
REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION: Volume 22
RHIC physics and beyond
RIB/OPTILAS 2007: 6th Ibero-American Conference on Optics (RIB/O); 9th Latin-American Meeting on
Optics, Lasers and Applications (OPTILAS)
SCADRON70: Workshop on Scalar Mesons and Related Topics Honoring Michael Scadron's 70th Birthday
SCALAR MESONS: An Interesting Puzzle for QCD
Scanned probe microscopy
SCANNING TUNNELING MICROSCOPY/SPECTROSCOPY AND RELATED TECHNIQUES: 12th
International Conference STM'03
SCIENCE OF COMPLEX NETWORKS: From Biology to the Internet and WWW: CNET 2004
SCIENCE OF SUPERSTRONG FIELD INTERACTIONS: Seventh International Symposium of the Graduate
University for Advanced Studies on Science of Superstrong Field Interactions
SCIENCE OPPORTUNITIES OF THE WARM SPITZER MISSION WORKSHOP
SCIENCE WITH THE NEW GENERATION OF HIGH ENERGY GAMMA-RAY EXPERIMENTS:
Proceedings of the 6th Edition: Bridging the Gap Between GeV and TeV
SCIENCE WITH THE NEW GENERATION OF HIGH ENERGY GAMMA-RAY EXPERIMENTS:
Proceedings of the 7th Workshop on Gamma-Ray Physics in the LHC Era
Scientific basis for robotic exploration close to the sun
SCIFI97 conference on scintillating and fiber detectors
SEARCH FOR OTHER WORLDS: Fourteenth Astrophysics Conference
Second Compton symposium
second international laser interferometer space antenna symposium (LISA) on the detection and observation of
gravitational waves in space
second international workshop on nuclear fission and fission-product spectroscopy
Second international workshop on particle physics and the early universe (COSMO-98)
second meeting on trends in theoretical physics
second Mexican symposium on medical physics
SELECTED PAPERS FROM ICNAAM-2007 AND ICCMSE-2007: Special Presentations at the International
Conference on Numerical Analysis and Applied Mathematics 2007 (ICNAAM-2007), held in Corfu, Greece,
16–20 September 2007 and of the International Conference on Co

SELECTED TOPICS ON CRYSTAL GROWTH: 14th International Summer School on Crystal Growth
seventh astrophysical conference: Star formation, near and far
seventh international conference on hadron spectroscopy
Seventh international symposium on very high energy cosmic-ray interactions
seventh international workshop on polarized gas targets and polarized beams
seventh van der Ziel symposium on quantum 1/f noise and other low frequency fluctuations in electronic devices
seventh workshop on advanced accelerator concepts



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Seventh workshop on the physics of dusty plasmas
SHALLOW-WATER ACOUSTICS: Proceedings of the Second International Shallow-Water Acoustics Conference (SWAC'09)
SHAPES OF HADRONS
SHOCK COMPRESSION OF CONDENSED MATTER - 1999
Shock Compression of Condensed Matter - 2001: 12th APS Topical Conference
SHOCK COMPRESSION OF CONDENSED MATTER - 2003: Proceedings of the Conference of the American Physical Society Topical Group on Shock Compression of Condensed Matter
SHOCK COMPRESSION OF CONDENSED MATTER - 2005: Proceedings of the Conference of the American Physical Society Topical Group on Shock Compression of Condensed Matter
SHOCK COMPRESSION OF CONDENSED MATTER - 2007: Proceedings of the Conference of the American Physical Society Topical Group on Shock Compression of Condensed Matter
SHOCK COMPRESSION OF CONDENSED MATTER 2009: Proceedings of the American Physical Society Topical Group on Shock Compression of Condensed Matter
SHOCK WAVES IN SPACE AND ASTROPHYSICAL ENVIRONMENTS: 18th Annual International Astrophysics Conference
SHORT DISTANCE BEHAVIOR OF FUNDAMENTAL INTERACTIONS: 31st Coral Gables Conference on High Energy Physics and Cosmology
Short Wavelength Coherent Radiation: Generation and Applications
SIMBOL-X: FOCUSING ON THE HARD X-RAY UNIVERSE: Proceedings of the 2nd International Simbol-X Symposium
Similarities and differences between atomic nuclei and clusters
Simulation and theory of electrostatic interactions in solution
SINGLE CRYSTAL - LARGE GRAIN NIOBIUM TECHNOLOGY: International Niobium Workshop
sixteenth advanced international committee on future accelerators beam dynamics workshop on nonlinear and collective phenomena in beam physics
sixteenth international conference on atomic physics
sixth advanced accelerator concepts workshop
sixth conference on the intersections of particle and nuclear physics
SIXTH INTERNATIONAL CONFERENCE OF THE BALKAN PHYSICAL UNION
SIXTH INTERNATIONAL CONFERENCE ON PERSPECTIVES IN HADRONIC PHYSICS
SIXTH INTERNATIONAL WORKSHOP ON NEUTRINO-NUCLEUS INTERACTIONS IN THE FEW-GEV REGION (NUINT-09)
sixth Mexican workshop on particles and fields
Sixth Van der Ziel symposium on quantum 1/f noise and other low frequency fluctuations in electronic devices
SLOW DYNAMICS IN COMPLEX SYSTEMS: 3rd International Symposium on Slow Dynamics in Complex Systems
Slow dynamics in condensed matter
Small missions for energetic astrophysics
SMART DEVICES: MODELING OF MATERIAL SYSTEMS: An International Workshop
Soft x-ray cosmos: ROSAT science symposium and data analysis workshop
SOLAR AND GALACTIC COMPOSITION: A Joint SOHO/ACE Workshop
Solar Neutrinos and Neutrino Astronomy
Solar wind nine: proceedings of the Ninth International Solar Wind Conference : Nantucket, Massachusetts, October, 1998
SOLAR WIND TEN: Proceedings of the Tenth International Solar Wind Conference
SOLID STATE SCIENCE AND TECHNOLOGY: The 2nd International Conference on Solid State Science and Technology 2006; ICSSST 2006
SOLID-STATE QUANTUM COMPUTING: Proceedings of the 2nd International Workshop on Solid-State Quantum Computing & Mini-School on Quantum Information Science
SOURCES AND DETECTION OF DARK MATTER AND DARK ENERGY IN THE UNIVERSE: Proceedings of the 8th UCLA Symposium
Space charge dominated beam physics for heavy ion fusion
Space charge dominated beams and applications of high brightness beams

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Space Colonization: Technology and The Liberal Arts
SPACE NUCLEAR POWER AND PROPULSION: Eleventh Symposium
SPACE PLASMA PHYSICS: School of Space Plasma Physics
SPACE TECHNOLOGY AND APPLICATIONS INT.FORUM-STAIIF 2003: Conf.on Thermophysics in Microgravity; Commercial/Civil Next Generation Space Transportation; Human Space Exploration; Symps.on Space Nuclear Power and Propulsion (20th); Space Colonization (1st)
SPACE TECHNOLOGY AND APPLICATIONS INT.FORUM-STAIIF 2005: Conf.Thermophys in Micrograv;Conf Comm/Civil Next Gen.Space Transp; 22nd Symp Space Nucl.Powr Propuls.;Conf.Human/Robotic Techn.Nat'l Vision Space Expl.; 3rd Symp Space Colon.; 2nd Symp.New Frontiers

SPACE TECHNOLOGY AND APPLICATIONS INTERNAT.FORUM-STAIIF 2004: Conf.on Thermophys.in Microgravity; Commercial/Civil Next Gen.Space Transp.; 21st Symp.Space Nuclear Power &Propulsion; Human Space Explor.; Space Colonization; New Frontiers &Future Concepts
Space technology and applications international forum
SPACE TECHNOLOGY AND APPLICATIONS INTERNATIONAL FORUM - 2000
Space Technology and Applications International Forum - 2001
Space technology and applications international forum (STAIIF - 97)
Space technology and applications international forum -1999
SPACE TECHNOLOGY AND APPLICATIONS INTERNATIONAL FORUM- STAIIF 2002
SPACE TECHNOLOGY AND APPLICATIONS INTERNATIONAL FORUM-STAIIF 2007: 11th Conf Thermophys.Applic.in Micrograv.; 24th Symp Space Nucl.Pwr.Propulsion; 5th Conf Hum/Robotic Techn &Vision Space Explor.; 5th Symp Space Coloniz.; 4th Symp New Frontrs &Future Con
SPACE TECHNOLOGY AND APPLICATIONS INTERNATIONAL FORUM-STAIIF 2008: 12th Conference on Thermophysics Applications in Microgravity; 1st Symposium on Space Resource Utilization; 25th Symposium on Space Nuclear Power and Propulsion; 6th Conference on Human/Rob

SPECIAL METRICS AND SUPERSYMMETRY: Proceedings of the Workshop on Geometry and Physics: Special Metrics and Supersymmetry
SPECTRAL ENERGY DISTRIBUTIONS OF GAS-RICH GALAXIES: Confronting Models with Data; International Workshop
SPECTRAL LINE SHAPES
SPECTRAL LINE SHAPES IN ASTROPHYSICS: VI Serbian Conference on Spectral Line Shapes in Astrophysics (VI SCSLSA)
Spectral line shapes. Volume 6 / 10th ICLS, Austin TX, 1990
SPECTRAL LINE SHAPES: 18th International Conference on Spectral Line Shapes
SPECTRAL LINE SHAPES: Volume 11, 15th ICSLS
SPECTRAL LINE SHAPES: Volume 15–19th International Conference on Spectral Line Shapes
SPIN 2002: 15th International Spin Physics Symposium and Workshop on Polarized Electron Sources and Polarimeters
SPIN PHYSICS: 18th International Spin Physics Symposium
SPIN STRUCTURE AT LONG DISTANCE: Workshop Proceedings
SPIN-STATISTICS CONNECTION AND COMMUTATION RELATIONS: Experimental Tests and Theoretical Implications
Stability of particle motion in storage rings
STATE OF PARTICLE ACCELERATORS AND HIGH ENERGY PHYSICS: 1981 Fermilab Summer School of High Energy Particle Accelerators
STATISTICAL PHYSICS AND BEYOND: 2nd Mexican Meeting on Mathematical and Experimental Physics
STATISTICAL PHYSICS: MODERN TRENDS AND APPLICATIONS: The 3rd Conference on Statistical Physics Dedicated to the 100th Anniversary of Mykola Bogolyubov
STATISTICAL PHYSICS: Third Tohwa University International Conference
STELLAR ASTROPHYSICS WITH THE WORLD'S LARGEST TELESCOPES: First International Workshop on Stellar Astrophysics with the World's Largest Telescopes

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STELLAR PULSATION: CHALLENGES FOR THEORY AND OBSERVATION: Proceedings of the International Conference
STOCHASTIC AND CHAOTIC DYNAMICS IN THE LAKES: STOCHAOS
STOCHASTIC AND QUANTUM DYNAMICS OF BIOMOLECULAR SYSTEMS: Proceedings of the 5th Jagna International Workshop
STOCHASTIC DYNAMICS AND PATTERN FORMATION IN BIOLOGICAL AND COMPLEX SYSTEMS: The APCTP Conference
Strangeness in hadronic matter : Tucson, AZ January 1995
Stress induced phenomena in metallizations: U. S. perspective
Stress-Induced Phenomena in Metallization Second International Workshop
STRESS-INDUCED PHENOMENA IN METALLIZATION: 11th International Workshop
STRESS-INDUCED PHENOMENA IN METALLIZATION: Eighth International Workshop on Stress-Induced Phenomena in Metallization
STRESS-INDUCED PHENOMENA IN METALLIZATION: Ninth International Workshop on Stress-Induced Phenomena in Metallization
STRESS-INDUCED PHENOMENA IN METALLIZATION: Seventh International Workshop on Stress-Induced Phenomena in Metallization
STRESS-INDUCED PHENOMENA IN METALLIZATION: Sixth International Workshop on Stress-Induced Phenomena in Metallization
STRESS-INDUCED PHENOMENA IN METALLIZATION: Tenth International Workshop on Stress-Induced Phenomena in Metallization
STRING THEORY; 10th Tohwa University International Symposium on String Theory
Strong, weak, and electromagnetic interactions in nuclei, atoms, and astrophysics
STRUCTURAL AND ELECTRONIC PROPERTIES OF MOLECULAR NANOSTRUCTURES: XVI International Winterschool on Electronic Properties of Novel Materials
Structure and excitations of amorphous solids: Williamsburg, Va., 1976
STRUCTURE OF THE NUCLEON AT LARGE BJORKEN x: 2nd International Workshop on the Structure of the Nucleon at Large Bjorken x; HiX2004
SUN, THE STARS, THE UNIVERSE AND GENERAL RELATIVITY: International Conference in Honor of Ya.B. Zeldovich's 95th Anniversary
Superconductivity and its applications
Superconductivity and its applications
Superconductivity and its applications
SUPERCONDUCTIVITY IN d- AND f- BAND METALS
SUPERNOVA 1987A: 20 YEARS AFTER: Supernovae and Gamma-Ray Bursters
Supernovae spectra: La Jolla Institute, 1980
Superstrong fields in plasmas: first international conference, Varenna, Italy, August-September, 1997
SUPERSTRONG FIELDS IN PLASMAS: Second International Conference on Superstrong Fields in Plasmas
SUPERSTRONG FIELDS IN PLASMAS: Third International Conference on Superstrong Fields in Plasmas
SUPERSYMMETRY AND THE UNIFICATION OF FUNDAMENTAL INTERACTIONS
Surface Conditioning of vacuum systems
SUSTAINABILITY 2009: THE NEXT HORIZON: Conference Proceedings
SUSY06: THE 14TH INTERNATIONAL CONFERENCE ON SUPERSYMMETRY AND THE UNIFICATION OF FUNDAMENTAL INTERACTIONS
SUSY09: 7th International Conference on Supersymmetry and the Unification of Fundamental Interactions
SYMETRIES IN SUBATOMIC PHYSICS: 3rd International Symposium
SYMPOSIUM ON FEEDBACK AND DYNAMIC CONTROL OF PLASMAS (1970: Princeton, N.J.)
Synchrotron radiation and dynamic phenomena
SYNCHROTRON RADIATION IN MATERIALS SCIENCE: Proceedings of the 6th International Conference on Synchrotron Radiation in Materials Science
SYNCHROTRON RADIATION INSTRUMENTATION: Eighth International Conference on Synchrotron Radiation Instrumentation
SYNCHROTRON RADIATION INSTRUMENTATION: Ninth International Conference on Synchrotron Radiation Instrumentation

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SYNCHROTRON RADIATION INSTRUMENTATION: SRI99: Eleventh US National Conference
SYNCHROTRON RADIATION INSTRUMENTATION: Tenth US National Conference
TEMPERATURE: Its Measurement and Control in Science and Industry; Volume VII; Eighth Temperature Symposium
TEN YEARS OF ADS/CFT
tenth American Physical Society topical conference on atomic processes in plasmas
tenth American Physical Society topical conference on shock compression of condensed matter
tenth topical conference on radio frequency power in plasmas
Testing the AGN paradigm
Tetrahedrally bonded amorphous semiconductors: (Carefree, Arizona, 1981)
TETRAHEDRALLY BONDED AMORPHOUS SEMICONDUCTORS: International Conference
THEORETICAL AND COMPUTATIONAL NANOPHOTONICS (TACONA-PHOTONICS 2009):
Proceedings of the 2nd International Workshop
THEORETICAL HIGH ENERGY PHYSICS: International Workshop on Theoretical High Energy Physics
THEORETICAL HIGH ENERGY PHYSICS: MRST 2000
THEORETICAL HIGH ENERGY PHYSICS: MRST 2001: A Tribute to Roger Migneron
THEORETICAL PHYSICS: MRST 2002: A Tribute to George Leibbrandt
THEORY AND APPLICATIONS OF COMPUTATIONAL CHEMISTRY—2008
THEORY AND COMPUTATION FOR SYNCHROTRON RADIATION SPECTROSCOPY
THEORY OF FUSION PLASMAS
THEORY OF FUSION PLASMAS: Joint Varenna-Lausanne International Workshop
THERAPEUTIC ULTRASOUND: 5th International Symposium on Therapeutic Ultrasound
THERMAL EXPANSION OF SOLIDS — 1973: International Symposium
THERMOPHOTOVOLTAIC GENERATION OF ELECTRICITY: Fifth Conference on Thermophotovoltaic Generation of Electricity
THERMOPHOTOVOLTAIC GENERATION OF ELECTRICITY: Sixth Conference on Thermophotovoltaic Generation of Electricity: TPV6
THERMOPHOTOVOLTAIC GENERATION OF ELECTRICITY: TPV7: Seventh World Conference on Thermophotovoltaic Generation of Electricity
THERMOPHYSICAL PROPERTIES OF MATERIALS AND DEVICES: IVth National Conference on Thermophysical Properties - NCTP'07
Third international stress workshop on stress-induced phenomena in metallization
third international symposium on biological physics
Third NREL Conference on thermophotovoltaic generation of electricity
Thirteenth International conference on atomic physics (ICAP-13)
Thirteenth international conference on thermoelectrics
THIRTEENTH INTERNATIONAL WORKSHOP ON LOW TEMPERATURE DETECTORS—LTD13
thirteenth topical conference on radio frequency power in plasmas
Time projection chamber (TRIUMF, Vancouver, 1983)
Time reversal—the Arthur Rich memorial symposium
TOPICAL WORKSHOP ON LOW RADIOACTIVITY TECHNIQUES: LRT 2004
TOPICAL WORKSHOP ON LOW RADIOACTIVITY TECHNIQUES: LRT 2006
Topics in nonlinear dynamics : a tribute to Sir Edward Bullard (La Jolla Institute)
Topics in statistical mechanics and biophysics: a memorial to Julius L. Jackson
TOURS SYMPOSIUM ON NUCLEAR PHYSICS AND ASTROPHYSICS—VII
Tours symposium on nuclear physics III
TOURS SYMPOSIUM ON NUCLEAR PHYSICS IV: TOURS 2000
TOURS SYMPOSIUM ON NUCLEAR PHYSICS V; Tours 2003
TOURS SYMPOSIUM ON NUCLEAR PHYSICS VI
Towards a unified picture of nuclear dynamics
TRANSACTIONS OF THE CRYOGENIC ENGINEERING CONFERENCE—CEC: Advances in Cryogenic Engineering
TRANSACTIONS OF THE INTERNATIONAL CRYOGENIC MATERIALS CONFERENCE—ICMC:
Advances in Cryogenic Engineering Materials

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TRANSIENT MILKY WAY: A PERSPECTIVE FOR MIRAX
TRANSPORT AND OPTICAL PROPERTIES OF NANOMATERIALS: Proceedings of the International Conference—ICTOPON-2009
TRANSPORT PHENOMENA — 1973: Second Annual International Centennial Boltzmann Seminar
Trapped charged particles and fundamental physics
Trends in theoretical physics CERN-Santiago de Compostela-La Plata meeting
TURBULENCE AND NONLINEAR PROCESSES IN ASTROPHYSICAL PLASMAS; 6th Annual International Astrophysics Conference
TWELFTH INTERNATIONAL SOLAR WIND CONFERENCE
twelfth topical conference on radio frequency power in plasmas
Twenty beautiful years of bottom physics : proceedings of the 20 Symposium : Chicago, Illinois, June-July, 1997
Two-center effects in ion-atom collisions: A symposium in honor of M. Eugene Rudd
TWO-DIMENSIONAL CORRELATION SPECTROSCOPY
U.S.-Japan workshop on ion temperature gradient-driven turbulent transport
Ultrafast reaction dynamics and solvent effects
Ultraviolet universe at low and high redshift
UNATTENDED RADIATION SENSOR SYSTEMS FOR REMOTE APPLICATIONS
UNSOLVED PROBLEMS IN STELLAR PHYSICS: A Conference in Honor of Douglas Gough
UNSOLVED PROBLEMS OF NOISE AND FLUCTUATIONS: UPoN 2002: Third International Conference on Unsolved Problems of Noise and Fluctuations in Physics, Biology, and High Technology
UNSOLVED PROBLEMS OF NOISE AND FLUCTUATIONS: UPoN 2005: Fourth International Conference on Unsolved Problems of Noise and Fluctuations in Physics, Biology, and High Technology
UNSOLVED PROBLEMS OF NOISE AND FLUCTUATIONS: UPoN'99: Second International Conference
V INTERNATIONAL CONFERENCE ON TIMES OF POLYMERS (TOP) AND COMPOSITES
Vacuum Design of Advanced and Compact Synchrotron Light Sources
Vacuum design of synchrotron light sources
Vacuum Mechatronics
VI LATIN AMERICAN SYMPOSIUM ON NUCLEAR PHYSICS AND APPLICATIONS
VII LATIN AMERICAN SYMPOSIUM ON NUCLEAR PHYSICS AND APPLICATIONS
VIII LATIN AMERICAN SYMPOSIUM ON NUCLEAR PHYSICS AND APPLICATIONS
Volatiles in the Earth and solar system
WATER DYNAMICS: 3rd International Workshop on Water Dynamics
WATER DYNAMICS: 4th International Workshop on Water Dynamics
WATER DYNAMICS: 5th International Workshop on Water Dynamics
WAVES IN DUSTY, SOLAR, AND SPACE PLASMAS
Weak interaction physics 1977
Weak interactions as probes of unification (Virginia Polytechnic Institute--1980)
WIRMS 2009 5TH INTERNATIONAL WORKSHOP ON INFRARED MICROSCOPY AND SPECTROSCOPY WITH ACCELERATOR BASED SOURCES
WOMEN IN PHYSICS: 2nd IUPAP International Conference on Women in Physics
WOMEN IN PHYSICS: The IUPAP International Conference on Women in Physics
WOMEN IN PHYSICS: Third IUPAP International Conference on Women in Physics
WORKSHOP ON CALCULATION OF DOUBLE-BETA-DECAY MATRIX (MEDEX '09)
WORKSHOP ON CALCULATION OF DOUBLE-BETA-DECAY MATRIX ELEMENTS (MEDEX'07)
Workshop on instabilities of high intensity hadron beams in rings
Workshop on New Directions in Mossbauer Spectroscopy
Workshop on nonlinear and collective phenomena in beam physics
Workshop on observing giant cosmic ray air showers from >1020 eV particles from space
Workshop on Physics at the First Muon Collider and at the Front End of a Muon Collider, Batavia, IL, November 1997
Workshop on Polarized ³He Beams and Targets
workshop on single pass, high gain FELs starting from noise, aiming at coherent x-rays
Workshop on space charge physics in high intensity hadron rings
Workshop on the Earth's trapped particle environment

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Workshop on the Tau/Charm Factory : Argonne National Laboratory, Argonne, IL, June 21-23, 1995
workshop on two-dimensional turbulence in plasmas and fluids
Workshops on particles and fields and phenomenology of fundamental interactions
World at risk: Natural hazards and climate change
WORLD CONGRESS ON ENGINEERING AND COMPUTER SCIENCE
XIII SPECIAL COURSES AT THE NATIONAL OBSERVATORY OF RIO DE JANEIRO
XIth International conference on laser spectroscopy
X-RAY ABSORPTION FINE STRUCTURE - XAFS13: 13th International Conference
X-RAY AND ATOMIC INNER-SHELL PHYSICS, X-82: 1982 International Conference
X-RAY AND INNER-SHELL PROCESSES
X-ray and inner-shell processes
X-RAY AND INNER-SHELL PROCESSES: 18th International Conference
X-RAY ASTRONOMY 2009; PRESENT STATUS, MULTI-WAVELENGTH APPROACH AND FUTURE
PERSPECTIVES: Proceedings of the International Conference
X-RAY ASTRONOMY: Stellar Endpoints, AGN, and the Diffuse X-ray Background
X-RAY DIAGNOSTICS OF ASTROPHYSICAL PLASMAS: Theory, Experiment, and Observation
X-RAY LASERS 2002: 8th International Conference on X-Ray Lasers
X-RAY MICROSCOPY: Proceedings of the VI International Conference
X-RAY OPTICS AND MICROANALYSIS: Proceedings of the 20th International Congress
X-RAY TIMING 2003: Rossie and Beyond
XV INTERNATIONAL CONGRESS ON RHEOLOGY: The Society of Rheology 80th Annual Meeting
XVI international symposium on lepton and photon interactions
XVIII INTERNATIONAL FALL WORKSHOP ON GEOMETRY AND PHYSICS
XXII INTERNATIONAL CONFERENCE ON RAMAN SPECTROSCOPY
XXII. international conference on phenomena in ionized gases (ICPIG)
XXV PHYSICS IN COLLISION: Proceedings of the XXV International Conference on Physics in Collision
XXVI INTERNATIONAL WORKSHOP ON GEOMETRICAL METHODS IN PHYSICS
XXVIII WORKSHOP ON GEOMETRICAL METHODS IN PHYSICS
XXX Latin American school of physics ELAF: Group theory and its applications
XXXI latin american school of physics (Escuela Latinoamericana de fisica, ELAF) new perspectives on quantum
mechanics
XXXII BRAZILIAN WORKSHOP ON NUCLEAR PHYSICS
YOUNG SUPERNOVA REMNANTS: Eleventh Astrophysics Conference
ZABABAKHIN SCIENTIFIC TALKS - 2005: International Conference on High Energy Density Physics

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