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Heavy Ion Interactions Around the Coulomb Barrier

Symposium, Legnaro, Italy, 1988



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Heavy-ion Reactions With Neutron-rich Beams - Proceedings Of The Riken International Workshop Shuhei Yamaji, Noboru Takigawa, Masayasu Ishihara, 1993-11-01 This volume discusses primarily the characteristics of reactions induced by unstable nuclei and aims to guide future directions in this area of research In addition the present status of research in related fields is reviewed The topics discussed can be broadly classified into fusion and transfer reactions with stable nuclei fission and molecular resonance structure of unstable nuclei reactions with unstable nuclei synthesis of superheavy elements and heavy ion fusion with neutron rich beams

Heavy Ion Collisions at Energies Near the Coulomb Barrier 1990, Proceedings of a Workshop on Heavy Ion Collisions at Energies Near the Coulomb Barrier Held at Daresbury Laboratory,

England, July 5-7 1990 Mangalam A. Nagarajan,1991 Devoted to a review of the current understanding of quasielastic scattering and fusion in the collision of heavy ions at energies near the Coulomb barrier the symmetries of the scattering amplitudes explored by the use of polarised beams and a discussion of future direction in theoretical and experimental efforts in these areas

Heavy Ion Physics And Application - International Symposium Wenqing Shen, Yixiao Luo, Jianye

Liu, 1991-03-29 This proceedings covers current research work by experts in the following aspects

Physics Briefs , 1989

Computational Physics Karl H. Hoffmann, Michael Schreiber, 2012-12-06 Computational Physics Selected Methods Simple Exercises Serious Applications is an overview written by leading researchers of a variety of fields and developments Selected Methods introduce the reader to current fields including molecular dynamics hybrid Monte Carlo algorithms and neural networks Simple Exercises give hands on advice for effective program solutions from a small number of lines to demonstration programs with elaborate graphics Serious Applications show how questions concerning for example aging many minima optimisation or phase transitions can be treated by appropriate tools The source code and demonstration graphics are included on a 3 5 MS DOS diskette Nuclear Structure and Heavy-ion Reaction Dynamics 1990, Proceedings of the Workshop on the Interface Between Nuclear Structure and Heavy-ion Reaction Dynamics Held at the University of Notre Dame, Indiana, USA, 24-26 May 1990 R. Russell Betts, James J. Kolata, 1991-03 These proceedings focus on heavy ion interactions in which the interplay of nuclear structure effects and reaction dynamics is important It covers areas such as heavy ion fusion Coulomb excitation and transfer reactions damped heavy ion collisions nuclear structure effects in compound nucleus formation and decay and nuclear structure effects in breakup and fragmentation reactions

Proceedings of the XII Workshop in Nuclear Physics, Iguazú Falls, Argentina, August 28-Sept. 1, 1989 Maria Cristina Cambiaggio, Andrés J. Kreiner, Edgardo Ventura, 1990 Description of Nuclear Structure Effects in Subbarrier Fusion by the Interacting Boson Model Jonathan Reid Bennett, 1994 Directory of Published Proceedings, 1990 Fundamentals of Laser Interactions II Fritz Ehlotzky, 1989-08-23 At this Obergurgl seminar theoreticians and experimentalists discussed recent

developments in laser interactions This volume contains the texts of invited lectures and abstracts of contributed papers The main topics discussed are multiphoton ionization above threshold ionization collisions in strong fields atoms in intense fields chaos in radiative interactions electron correlations in multiphoton processes Rydberg atoms in external fields other laser interactions Thus a broad and up to date account of laser interactions is given which will be of interest to scientists engineers and graduate students Books in Print Supplement ,1994 Revista mexicana de física ,1993 Peterson's Guide to Graduate Programs in the Physical Sciences and Mathematics ,1991 **Computer Algebra in Scientific Computing** François Boulier, Matthew England, Ilias Kotsireas, Timur M. Sadykov, Evgenii V. Vorozhtsov, 2023-08-23 This book constitutes the refereed proceedings of the 25th International Workshop on Computer Algebra in Scientific Computing CASC 2023 which took place in Havana Cuba during August 28 September 1 2023 The 22 full papers included in this book were carefully reviewed and selected from 29 submissions. They focus on the theory of symbolic computation and its implementation in computer algebra systems as well as all other areas of scientific computing with regard to their benefit from or use of computer algebra methods and software Time-Harmonic Electromagnetic Fields in Chiral Media Akhlesh Lakhtakia, Vijay K. Varadan, Vasundara V. Varadan, 1989-06-28 This book deals with the fundamental aspects of electromagnetic field theory in chiral media in the frequency domain All such aspects are covered field equations constitutive equations integral equations and representations Green's functions radiation reciprocity relations and equivalence and duality relations Scattering of waves by chiral spheres and cylinders are covered and layered chiral media are examined This book is timely both for theorists and experimentalists Theorists can build upon the work to discover and predict new phenomena while experimentalists may use it to design clever experiments and construct artificially chiral materials BI. Lac Objects Laura Maraschi, Tommaso Maccacaro, Marie-Helene Ulrich, 1989-09-06 This volume gives a comprehensible survey of BL Lac objects contributors summarize observations on these interesting astrophysical objects and present theoretical models to explain them Understanding these objects should help to give a better insight into the physics of black holes and relativistic plasmas Topics addressed cover radio jets expanding at superluminal velocities possible effects of relativistic jets on interstellar matter the continuum emission over the whole electromagnetic system and its variability and the impact of these observations on gravitational lensing and cosmological evolution. The book should be immensely useful Knowledge-Based Systems in Astronomy A. Accomazzi, 1989-03-30 With contributions by numerous for graduate students Forthcoming Books Rose Arny, 1989-09 experts

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