
Fizika 3 Paar

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Structure of Atomic Nuclei
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Bulletin of the Academy of Sciences of the USSR.
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Spektroskopie von ^{196}Au und das Konzept der Supersymmetrie im Modell wechselwirkender Bosonen (IBM)
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Fusion Energy Update
Glasnik Matematički
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USA-Croatia Scientific Cooperation 1963-1993
Reflections And Directions In Low Energy Heavy-ion Physics: Celebrating Twenty Years Of Unisor And Ten Years Of The Joint Institute For Heavy Ion Research
Sveučilišni vjesnik
Red predavanja u zimskom i ljetnom semestru školske godine
Publikacije Elektrotehničkog fakulteta
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Ljetopis Jugoslavenske akademije znanosti i umjetnosti
Referate
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Signalna i informatička
Problems of Vibrational Nuclei
Photon-photon Collisions - 9th International Workshop On Photon-photon Collisions
CIP bilten
Bulletin Scientifique
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Fizika
Bibliografija Jugoslavije
CERN.
Nuclear Science Abstracts
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Acta Geodaetica Et Geophysica Hungarica

KENNY SIMPSON

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insight: Pre-Intermediate: Workbook with Online Practice OUP Oxford

The proceedings blend current and future two-photon physics. Developments since the last Photon-Photon Workshop four years ago are summarized, and the future of the field is projected, not only at existing accelerators, but also at heavy-ion colliders B-factories, and especially linear colliders with back-scattered laser beams.

Structure of Atomic Nuclei Herbert Utz Verlag

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INIS Atomindeks World Scientific

This revised and extended 6 volume handbook set is the most comprehensive and voluminous reference work of its kind in the field of nuclear chemistry. The Handbook set covers all of the chemical aspects of nuclear science starting from the physical basics and including such diverse areas as the chemistry of transactinides and exotic atoms as well as radioactive waste management and radiopharmaceutical chemistry relevant to nuclear medicine. The nuclear methods of the investigation of chemical structure also receive ample space and attention. The international team of authors consists of scores of world-renowned experts - nuclear chemists, radiopharmaceutical chemists and physicists - from Europe, USA, and Asia. The Handbook set is an invaluable reference for nuclear scientists, biologists, chemists, physicists, physicians practicing nuclear medicine, graduate students and teachers - virtually all who are involved in the chemical and radiopharmaceutical aspects of nuclear science. The Handbook set also provides further reading via the rich selection of references.

Bulletin of the Academy of Sciences of the USSR. Institute of Physics Publishing (GB)

Presently, there is an intense race throughout the world to develop good enough thermoelectric materials which can be used in wide scale applications. This book focuses comprehensively on very recent up-to-date breakthroughs in thermoelectrics utilizing nanomaterials and methods based in nanoscience. Importantly, it provides the readers with methodology and concepts utilizing atomic scale and nanoscale materials design (such as superlattice structuring, atomic network structuring and properties control, electron correlation design, low dimensionality, nanostructuring, etc.). Furthermore, also indicates the applications of thermoelectrics expected for the large emerging energy market. This book has a wide appeal and application value for anyone being interested in state-of-the-art thermoelectrics and/or actual viable applications in nanotechnology.

Библиография Югославии Akademiai Kiads

This symposium on Reflections and Directions in Low Energy Heavy-Ion Physics celebrates twenty years of the University Isotope Separator at Oak Ridge (UNISOR) and ten years of the Joint Institute for Heavy Ion Research (JHIR). It reflects on the accomplishments in low energy heavy-ion science and emphasizes the new directions and opportunities to be explored with low energy heavy-ion facilities. It includes a special section devoted to structure theory and another emphasizing new research to result from facilities exhibiting radioactive ion beam capabilities, new generation recoil mass spectrometers and sophisticated gamma-ray detector arrays. With the participation of leading researchers in the field, the proceedings of this conference is a major reference work for graduate students and research workers in nuclear physics.

Spektroskopie von ¹⁹⁶Au und das Konzept der Supersymmetrie im Modell wechselwirkender

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Publikacije Elektrotehničkog fakulteta

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