
Characterization of crystals for relativistic channeling

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Relativistic Channeling

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Shiryaev, T. Auguste**



Relativistic Channeling:

Relativistic Channeling R. A. Carrigan, James A. Ellison, 1987-09 Channeling by its nature involves a wide and disparate range of disciplines Crystal preparation material science accelerator physics sophisticated theoretical analysis and of course channeling itself all must work in concert in a research program In spite of the gulfs separating some of these activities researchers have drawn together over the last decade to carry out remarkable experiments in relativistic channeling and channeling radiation Several informal workshops on high energy channeling have been held over the years at Aarhus and Fermilab However with the vigorous progress in the field in the last several years it became clear that a more formal comprehensive workshop was needed along with a book that covered the whole spectrum of the new developments probed the future and also laid out some of the foundations of the subject This volume is the outcome of that process The organization and preparation of both the volume and the workshop owe much to several outstanding scientific committees The membership of these included J Andersen Aarhus S Baker Fermilab B Berman G Washington G Bologna Torino E Bonderup Aarhus S Datz Oak Ridge J Forster Chalk River F Fujimoto Tokyo W Gibson Albany I Mitchell Chalk River Y Ohtsuki Waseda R Pantell Stanford S Picraux Sandia J Remillieux Lyon A Saenz NRL V Schegelsky Gatchina C Sun Albany H Tiberall Catholic U E Uggerhøj CERN and R Wedell Humboldt Others from across the spectrum of scientific disciplines agreed to serve as session chairmen

Crystal Channeling and Its Application at High-Energy Accelerators Valery M. Biryukov, Yuri A. Chesnokov, Vladilen I. Kotov, 2013-03-09 Nature performs not hing vainly and makes nothing unnecessary Aristotle Interest in the passage of charged particles through crystals first appeared at the beginning of this century following experiments on x ray diffraction in crystal lattices which provided the proof of an ordered distribution of atoms in a crystal Stark 1 put forward the hypothesis that certain directions in a crystal should be relatively transparent to charged particles These first ideas on the channeling of charged particles in crystals were forgotten but became topical again in the early 1960s when the channeling effect was rediscovered by computer simulation 2 and in experiments 3 that revealed anomalously long ion ranges in crystals The orientational effects during the passage of charged particles through crystals have been found for a whole range of processes characterized by small impact parameters for collisions between particles and atoms nuclear reactions large angle scattering energy losses Lindhard explained the channeling of charged particles in crystals 4 The results of the numerous investigations into the channeling of low energy amounting to several MeV charged particles in crystals have been summarized in several monographs and reviews 5 81

Relativistic Nonlinear Electrodynamics Hamlet Karo Avetissian, 2015-11-20 This revised edition of the author's classic 2006 text offers a comprehensively updated review of the field of relativistic nonlinear electrodynamics It explores the interaction of strong and super strong electromagnetic laser radiation with the electromagnetic quantum vacuum and diverse types of matter including free charged particles and antiparticles acceleration beams plasma and plasmous media The appearance of laser sources of

relativistic and ultra relativistic intensities over the last decade has stimulated investigation of a large class of processes under such super strong radiation fields Revisions for this second edition reflect these developments and the book includes new chapters on Bremsstrahlung and nonlinear absorption of superintense radiation in plasmas the nonlinear interaction of relativistic atoms with intense laser radiation nonlinear interaction of strong laser radiation with Graphene and relativistic nonlinear phenomena in solid plasma targets under supershort laser pulses of ultrarelativistic intensities The only book devoted to the subject of relativistic nonlinear electrodynamics this second edition will be a valuable resource for graduate students and researchers involved in any aspect of the field including those working with intense x ray gamma ray lasers the new generation of small size laser plasma accelerators of superhigh energies and high brightness particle beams

Channeling and Other Penetration Phenomena E. Uggerhoj,A. Zucker,1989 Laser Physics at Relativistic Intensities A.V. Borovsky,A.L. Galkin,O.B. Shiryaev,T. Auguste,2013-04-17 One of the major accomplishments of laser technology that took place during the last 15 years is the possibility of generating coherent radiation that can be focused so that its intensity reaches the magnitude of 10^{18} W/cm² Even higher intensities result from nonlinear self focusing of such radiation in matter The unique character of these magnitudes is illustrated by the fact that these intensities are substantially higher than those occurring inside the Sun A range of previously unexplored physical mechanisms come into play as laser pulses interact with matter under the conditions of an extreme concentration of laser energy In particular free electrons of plasma formed by rapid nonlinear ionization of gases and solid targets during the pulse rise time are driven by a laser radiation electric field at velocities comparable to the speed of light and the corresponding relativistic increase in their masses entails a modification of the plasma's optical properties Laser radiation intensities at which the above effect occurs are called relativistic This book is intended to provide an introduction to the field of laser physics at relativistic intensities Extensive theoretical and experimental studies have been performed in this area in the last decade At present laser physics at relativistic intensities can be considered a new and rapidly evolving area of modern physics Important basic new phenomena and concepts of applications are associated with it among them relativistic and charge displacement self channeling wake field particle acceleration generation of free electron harmonics and X rays and fast ignition Planar Waveguides and other Confined Geometries Gerd Marowsky,2014-10-07 This book provides a comprehensive overview of the theoretical concepts and experimental applications of planar waveguides and other confined geometries such as optical fibres Covering a broad array of advanced topics it begins with a sophisticated discussion of planar waveguide theory and covers subjects including efficient production of planar waveguides materials selection nonlinear effects and applications including species analytics down to single molecule identification and thermo optical switching using planar waveguides Written by specialists in the techniques and applications covered this book will be a useful resource for advanced graduate students and researchers studying planar waveguides and optical fibers **Charged and Neutral Particles Channeling**

Phenomena Sultan B. Dabagov, 2010 The book Channeling 2008 Charged and Neutral Particles Channeling Phenomena is formed by the same title conference contributions This volume includes papers by leading researchers from different world centers Their recent results on the coherent phenomena of charged and neutral particles propagating through the structures of various sizes and periodicities are included here along with historical reviews by pioneers of coherent Bremsstrahlung and channeling radiation as well as crystal channeling collimation Quantum Aspects Of Beam Physics, 18th Advanced Icf Beam Dynamics Workshop Pisin Chen, 2002-05-24 This proceedings volume records the advances in quantum beam physics since the first meeting in Monterey 1998 In addition to further progress regarding quantum effects in beam dynamics photon electron interaction in beam handling beam phenomena under strong fields and quantum methodologies in beam physics the newly introduced topics the physics of condensed beams as well as astro beam physics and laboratory astrophysics have also been well documented by world experts in the field This book should be a valuable reference to those who are interested in the joint frontiers of beam physics and other fields such as astrophysics and condensed matter physics *Novel Light Sources Beyond Free Electron Lasers* Andrei Korol, Andrey V. Solov'yov, 2022-06-09 This book discusses possibilities and perspectives for designing and practical realization of novel intensive gamma ray crystal based light sources that can be constructed through exposure of oriented crystals linear bent and periodically bent to beams of ultrarelativistic positrons and electrons The book shows case studies like the tunable light sources based on periodically bent crystals that can be designed with the state of the art beam facilities A special focus is given to the analysis of generation of the gamma rays because the current technologies based on particle motion in the magnetic field become inefficient or incapable to achieve the desired gamma rays intensities It is demonstrated that the intensity of radiation from crystal based light sources can be made comparable to or even higher than what is achievable in conventional synchrotrons and undulators operating although in the much lower photon energy range By exploring the coherence effects the intensity can be boosted by orders of magnitude The practical realization of such novel light sources will lead to the significant technological breakthroughs and societal impacts similar to those created earlier by the developments of lasers synchrotrons and X rays free electron lasers Readers learn about the underlying fundamental physics and familiarize with the theoretical experimental and technological advances made during last two decades in exploring various features of investigations into crystal based light sources This research draws upon knowledge from many research fields such as material science beam physics physics of radiation solid state physics and acoustics to name but a few The authors provide a useful introduction in this emerging field to a broad readership of researchers and scientists with various backgrounds and accordingly make the book as self contained as possible

Proceedings of the Fifty-first Workshop of the INFN Eloisatron Project INFN ELOISATRON Project.

Workshop, Sultan B. Dabagov, Istituto nazionale di fisica nucleare, 2010 The book Channeling 2008 Charged and Neutral Particles Channeling Phenomena is formed by the same title conference contributions This volume includes papers by leading

researchers from different world centers Their recent results on the coherent phenomena of charged and neutral particles propagating through the structures of various sizes and periodicities are included here along with historical reviews by pioneers of coherent bremsstrahlung and channeling radiation as well as crystal channeling collimation

The Enigmatic Realm of **Relativistic Channeling**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Relativistic Channeling** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of people who partake in its reading experience.

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