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Gravitational Lenses P. Schneider, J. Ehlers, E.E. Falco, 2013-06-29 Light observed from distant objects is found to be deflected by the gravitational field of massive objects near the line of sight an effect predicted by Einstein in his first paper setting forth the general theory of relativity and confirmed by Eddington soon afterwards If the source of the light is sufficiently distant and bright and if the intervening object is massive enough and near enough to the line of sight the gravitational field acts like a lens focusing the light and producing one or more bright images of the source This book by renowned researchers in the field begins by discussing the basic physics behind gravitational lenses the optics of curved space time It then derives the appropriate equations for predicting the properties of these lenses In addition it presents up to date observational evidence for gravitational lenses and describes the particular properties of the observed cases The authors also discuss applications of the results to problems in cosmology *Astrophysical Applications of Gravitational Lensing* Evencio Mediavilla, Jose A. Muñoz, Francisco Garzón, Terence J. Mahoney, 2016-10-06 This book presents gravitational lensing as an essential tool in astrophysics for tracking dark matter at all scales in the Universe **Cosmology and Particle Astrophysics** Lars Bergström, Ariel Goobar, 2006-08-27 Beginning with some basic facts about the observable universe the authors consider in successive chapters the complete range of topics that make up a degree course in cosmology and particle astrophysics The outstanding feature of this book is that it is self contained in that no specialised knowledge is required on the part of the reader apart from basic undergraduate mathematics and physics This paperback edition will again target students of physics astrophysics and cosmology at the advanced undergraduate level or early graduate level One of the book s biggest strong points is that the authors rapidly involve students in the most exciting of today s developments in the field in a simple and self contained manner relegating the more technical aspects to appendices The worked examples throughout the book and summaries at the end of each chapter which were expanded in the second edition have been very well received by students This book offers advanced undergraduate level and beginning graduate level students a highly readable yet comprehensive review of particle astrophysics Competing books cover this topic at too advanced a level for this readership *Gravitational Lensing of Quasars* Alexander Eigenbrod, 2011-12-14 The universe in all its richness diversity and complexity is populated by a myriad of intriguing celestial objects Among the most exotic of them are gravitationally lensed quasars A quasar is an extremely bright nucleus of a galaxy and when such an object is gravitationally lensed multiple images of the quasar are produced this phenomenon of cosmic mirage can provide invaluable insights on burning questions such as the nature of dark matter and dark energy After presenting the basics of modern cosmology *Gravitational Lensing of Quasars* describes active galactic nuclei the theory of gravitational lensing and presents a particular numerical technique to improve the resolution of astronomical data The book then enters the heart of the subject with the description of important applications of gravitational lensing of quasars such as the measurement of the famous

Hubble constant the determination of the dark matter distribution in galaxies and the observation of the mysterious inner parts of quasars with much higher resolutions than those accessible with the largest telescopes This book gives an overview of the current status of research in the field of gravitationally lensed quasars It also gives some insights about the way this research is conducted in practice and presents real data and results obtained with several high technology instruments of the Very Large Telescope of the European Southern Observatory

Relativistic Celestial Mechanics of the Solar System

Sergei Kopeikin, Michael Efroimsky, George Kaplan, 2011-10-25 This authoritative book presents the theoretical development of gravitational physics as it applies to the dynamics of celestial bodies and the analysis of precise astronomical observations In so doing it fills the need for a textbook that teaches modern dynamical astronomy with a strong emphasis on the relativistic aspects of the subject produced by the curved geometry of four dimensional spacetime The first three chapters review the fundamental principles of celestial mechanics and of special and general relativity This background material forms the basis for understanding relativistic reference frames the celestial mechanics of N body systems and high precision astrometry navigation and geodesy which are then treated in the following five chapters The final chapter provides an overview of the new field of applied relativity based on recent recommendations from the International Astronomical Union The book is suitable for teaching advanced undergraduate honors programs and graduate courses while equally serving as a reference for professional research scientists working in relativity and dynamical astronomy The authors bring their extensive theoretical and practical experience to the subject Sergei Kopeikin is a professor at the University of Missouri while Michael Efroimsky and George Kaplan work at the United States Naval Observatory one of the world's premier institutions for expertise in astrometry celestial mechanics and timekeeping

The Century of Space Science

J.A. Bleeker, Johannes Geiss, M. Huber, 2012-12-06 One of the most attractive features of the young discipline of Space Science is that many of the original pioneers and key players involved are still available to describe their field Hence at this point in history we are in a unique position to gain first hand insight into the field and its development To this end The Century of Space Science a scholarly authoritative reference book presents a chapter by chapter retrospective of space science as studied in the 20th century The level is academic and focuses on key discoveries how these were arrived at their scientific consequences and how these discoveries advanced the thoughts of the key players involved With over 90 world class contributors such as James Van Allen Cornelis de Jager Eugene Parker Reimar Lüst and Ernst Stuhlinger and with a Foreword by Lodewijk Woltjer past ESO Director General this book will be immensely useful to readers in the fields of space science astronomy and the history of science Both academic institutions and researchers will find that this major reference work makes an invaluable addition to their collection

Dark Matter in Astroparticle and Particle Physics

Geraint F. Lewis, 2008 Dark matter remains one of the central mysteries in modern physics although modern astronomical observations and particle physics experiments are providing vital clues in uncovering its true nature The Dark2007 Conference brought together world

leading researchers in both astrophysics and particle physics providing them with an opportunity to present their latest results and engage in discussion on their meaning and future direction This book is important in its field as it provides a vital snapshot of the seemingly disparate areas of dark matter research and provides an overview of current ideas and future directions

Observational Astrophysics Pierre Lena, Francois Lebrun, Francois Mignard, 2013-03-09 Written specifically for physicists and graduate students this textbook focuses on fundamental and sometimes practical limitations on the ultimate performance that an astronomical system may reach rather than presenting particular systems in detail This second edition has been entirely restructured and almost doubled in size in order to improve its clarity and to account for the great progress achieved in the last 15 years It deals with ground based and space based astronomy and their respective fields It presents the new generation of giant ground based telescopes with the new methods of optical interferometry and adaptive optics But it also presents the ambitious concepts behind space missions aimed for the next decades Avoiding particulars it covers the whole of the electromagnetic spectrum and touches upon the new astronomies becoming possible with gravitational waves and neutrinos

Computational Acoustics David R. Bergman, 2018-04-09 Covers the theory and practice of innovative new approaches to modelling acoustic propagation There are as many types of acoustic phenomena as there are media from longitudinal pressure waves in a fluid to S and P waves in seismology This text focuses on the application of computational methods to the fields of linear acoustics Techniques for solving the linear wave equation in homogeneous medium are explored in depth as are techniques for modelling wave propagation in inhomogeneous and anisotropic fluid medium from a source and scattering from objects Written for both students and working engineers this book features a unique pedagogical approach to acquainting readers with innovative numerical methods for developing computational procedures for solving problems in acoustics and for understanding linear acoustic propagation and scattering Chapters follow a consistent format beginning with a presentation of modelling paradigms followed by descriptions of numerical methods appropriate to each paradigm Along the way important implementation issues are discussed and examples are provided as are exercises and references to suggested readings Classic methods and approaches are explored throughout along with comments on modern advances and novel modeling approaches Bridges the gap between theory and implementation and features examples illustrating the use of the methods described Provides complete derivations and explanations of recent research trends in order to provide readers with a deep understanding of novel techniques and methods Features a systematic presentation appropriate for advanced students as well as working professionals References suggested reading and fully worked problems are provided throughout An indispensable learning tool reference that readers will find useful throughout their academic and professional careers this book is both a supplemental text for graduate students in physics and engineering interested in acoustics and a valuable working resource for engineers in an array of industries including defense medicine architecture civil engineering aerospace biotech and more

Morphology of Condensed Matter Klaus R. Mecke, Dietrich

Stoyan, 2008-01-11 The morphology of spatially structured materials is a rapidly growing field of research at the interface of statistical physics, applied mathematics and materials science. A wide spectrum of applications encompasses the flow through porous and composite materials as well as microemulsions and foams. Written as a set of lectures and tutorial reviews leading up to the forefront of research, this book will be both a compendium for the experienced researcher as well as a high level introductory text for postgraduate students and nonspecialist researchers working in related areas.

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