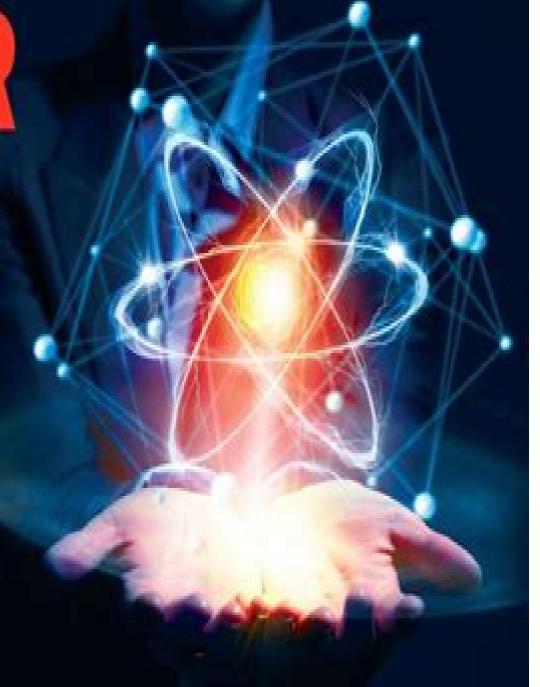
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Valera, Antonio M. Moro, Francisco Pérez-Bernal, 2019-08-30 This book features material presented at the La R bida 2018 International Scientific Meeting on Nuclear Physics which was based on a well known series of triennial international summer schools on Nuclear Physics organized from 1982 to 2003 by the Basic Nuclear Physics group at the University of Seville and latter from 2009 to 2018 by the University of Seville and the University of Huelva The meeting offered graduate students and young researchers a broad overview of the field of nuclear physics The book includes contributions from invited speakers on topics such as a state of the art nuclear shell model and selected aspects of mass spectroscopy Other chapters present an introduction to shell model a review of experimental nuclear reactions a discussion of the theory of nuclear reactions and an overview of nuclear medicine Further the posters and seminars presented by students offer fresh perspectives on various problems current in nuclear physics

Introductory Lecture Lawrence Keith Akers,1970*

Nuclear and Particle Physics Brian R. Martin, Graham Shaw, 2019-02-08 Updated and expanded edition of this well known Physics textbook provides an excellent Undergraduate introduction to the field This new edition of Nuclear and Particle Physics continues the standards established by its predecessors offering a comprehensive and highly readable overview of both the theoretical and experimental areas of these fields. The updated and expanded text covers a very wide range of topics in particle and nuclear physics with an emphasis on the phenomenological approach to understanding experimental data It is one of the few publications currently available that gives equal treatment to both fields while remaining accessible to undergraduates Early chapters cover basic concepts of nuclear and particle physics before describing their respective phenomenologies and experimental methods Later chapters interpret data through models and theories such as the standard model of particle physics and the liquid drop and shell models of nuclear physics and also discuss many applications of both fields The concluding two chapters deal with practical applications and outstanding issues including extensions to the standard model implications for particle astrophysics improvements in medical imaging and prospects for power production There are a number of useful appendices Other notable features include New or expanded coverage of developments in relevant fields such as the discovery of the Higgs boson recent results in neutrino physics research to test theories beyond the standard model such as supersymmetry and important technical advances such as Penning traps used for high precision measurements of nuclear masses Practice problems at the end of chapters excluding the last chapter with solutions to selected problems provided in an appendix as well as an extensive list of references for further reading Companion website with solutions odd numbered problems for students all problems for instructors PowerPoint lecture slides and other resources As with previous editions the balanced coverage and additional resources provided makes Nuclear and Particle Physics an excellent foundation for advanced undergraduate courses or a valuable general reference text for early graduate studies **Nuclear Physics: A Very Short Introduction** Frank Close, 2015-07-23 Nuclear physics began long before the identification of fundamental particles with J J Thomson's discovery of the electron at the end of the 19th century which

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Physics Y. P. Singh,2021-03-06 The book Basic Concepts in Nuclear and Particle Physics in very simple language so as to make it understandable to a physics student In this way the present textbook is designed to serve the needs of students who will use this book as an introduction to nuclear physics and go no further Particles and Nuclei Bogdan Povh,2004 This introductory textbook gives a uniform presentation of nuclear and particle physics The first part Analysis is devoted to disentangling the substructure of matter This part shows that experiments designed to uncover the substructures of nuclei and nucleons have a similar conceptual basis and lead to the present picture of all matter being built out of a small number of elementary building blocks and a small number of fundamental interactions. The second part Synthesis shows how the elementary particles may be combined to build hadrons and nuclei. The fundamental interactions responsible for the forces in all systems become less and less evident in increasingly complex systems. Such systems are in fact dominated by many body phenomena A section on neutrino oscillations and one on nuclear matter at high temperatures bridge the field of nuclear and particle physics and modern astrophysics and cosmology. The fourth edition includes new developments in particular a new section on the double beta decay including a discussion of the possibility of a neutrinoless decay and its implications for the standard model. This concise text translated into many languages has become a standard reference for advanced and undergraduate courses.

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