

P. B. JONES

The Optical Model in Nuclear and Particle Physics

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Optical Model In Nuclear Particle Phys

Tobias Bleicker



Optical Model In Nuclear Particle Phys:

Nucleon Optical Model, the Peter E Hodgson, 1994-08-26 The nucleon optical model is widely used to calculate the elastic scattering cross sections and polarisations for the interaction of neutrons and protons with atomic nuclei The optical model potentials not only describe the scattering but also provide the wave functions needed to analyse a wide range of nuclear reactions They also unify many aspects of nuclear reactions and nuclear structure This book consists of a comprehensive introduction to the subject and a selection of papers by the author describing the optical model in detail It contains full references to the original literature with many examples of the application of the model to the analysis of experimental data

The Optical Model in Nuclear and Particle Physics P. B. Jones, 1963 *Nuclear Science Abstracts*, 1973 *The Adiabatic Motion of Charged Particles* Theodore G. Northrop, 1963 *Introduction to Radioanalytical Physics* G. Deconninck, 1978 **University of California Union Catalog of Monographs Cataloged by the Nine Campuses from 1963 Through 1967: Subjects** University of California (System). Institute of Library Research, University of California, Berkeley, 1972 **Nuclear Optical Model Potential** S. Boffi, G. Passatore, 1976-11-20 **Physics of Nuclei and Particles** Pierre Marmier, Eric Sheldon, 2013-10-22 Physics of Nuclei and Particles Volume II explores the prevalent descriptive methods used in nuclear and particle physics with emphasis on the phenomenological and model based aspects The interactions of nuclear particles are discussed along with nuclear forces and potentials and scattering and reaction models employed in nuclear physics The nuclear structure and models of the nucleus are also considered Comprised of four chapters this volume begins with a review of the characteristics of nucleons and other particles that play a role in nuclear interaction processes in order to gain further insight into the underlying physical problems Neutron physics antineutrons deuteron physics and two body nuclear forces are highlighted together with three and four nucleon systems and heavy ion physics The next three chapters deal with nuclear forces and potentials as deduced from nuclear dynamics scattering and polarization scattering and reaction models used in nuclear physics and nuclear models such as the shell model models of deformed nuclei and many body self consistent models The book concludes with an analysis of the Brueckner Bethe Goldstone theory of nuclear matter This book will be of interest to physicists **Scientific and Technical Aerospace Reports**, 1983 *Nuclear optical model Potential*, 1976 **Advances in Nuclear Physics** Michel Baranger, Erich Vogt, 2012-12-06 The aim of *Advances in Nuclear Physics* is to provide review papers which chart the field of nuclear physics with some regularity and completeness We define the field of nuclear physics as that which deals with the structure and behavior of atomic nuclei Although many good books and reviews on nuclear physics are available none attempts to provide a coverage which is at the same time continuing and reasonably complete Many people have felt the need for a new series to fill this gap and this is the ambition of *Advances in Nuclear Physics* The articles will be aimed at a wide audience from research students to active research workers The selection of topics and their treatment will be varied but the basic

Wong, 2008-09-26 A comprehensive unified treatment of present day nuclear physics the fresh edition of a classic text reference A fine and thoroughly up to date textbook on nuclear physics most welcome Physics Today on the First Edition What sets Introductory Nuclear Physics apart from other books on the subject is its presentation of nuclear physics as an integral part of modern physics Placing the discipline within a broad historical and scientific context it makes important connections to other fields such as elementary particle physics and astrophysics Now fully revised and updated this Second Edition explores the changing directions in nuclear physics emphasizing new developments and current research from superdeformation to quark gluon plasma Author Samuel S M Wong preserves those areas that established the First Edition as a standard text in university physics departments focusing on what is exciting about the discipline and providing a concise thorough and accessible treatment of the fundamental aspects of nuclear properties In this new edition Professor Wong Includes a chapter on heavy ion reactions from high spin states to quark gluon plasma Adds a new chapter on nuclear astrophysics Relates observed nuclear properties to the underlying nuclear interaction and the symmetry principles governing subatomic particles Regroups material and appendices to make the text easier to use Lists Internet links to essential databases and research projects Features end of chapter exercises using real world data Introductory Nuclear Physics Second Edition is an ideal text for courses in nuclear physics at the senior undergraduate or first year graduate level It is also an important resource for scientists and engineers working with nuclei for astrophysicists and particle physicists and for anyone wishing to learn more about trends in the field *The Cumulative Book Index*, 1996 A world list of books in

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