



# direct nuclear reaction theories

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Volume 10, Part 1, Chapter 1  
1975, 20

By Norman Austern



# Direct Nuclear Reaction Theories

**William Tobocman**



## **Direct Nuclear Reaction Theories:**

*Direct nuclear Reactions* Norman Glendenning, 2012-12-02 Direct Nuclear Reactions deals with the theory of direct nuclear reactions their microscopic aspects and their effect on the motions of the individual nucleons The principal results of the theory are described with emphasis on the approximations involved to understand how well the theory can be expected to hold under specific experimental conditions Applications to the analysis of experiments are also considered This book consists of 19 chapters and begins by explaining the difference between direct and compound nuclear reactions The reader is then introduced to the theory of plane waves some results of scattering theory and the phenomenological optical potential The following chapters focus on form factors and their nuclear structure content the basis of the optical potential as an effective interaction reactions such as inelastic single and two nucleon transfer reactions the effect of nuclear correlations and the role of multiple step reactions The theory of inelastic scattering and the relationship between the effective and free interactions are also discussed along with reactions between heavy ions and the polarizability of nuclear wave functions during a heavy ion reaction This monograph will be of interest to nuclear physicists *Direct Nuclear Reactions* George Raymond Satchler, 1983 This book is aimed at theorists and experimentalists who are concerned with developing the formal basis of a theory of direct reactions **Direct Nuclear Reaction Theories** Norman Austern, 1970

**Direct Nuclear Reactions** Norman K. Glendenning, 2004-01-01 This classic volume reprinted twenty years after it was first published takes a close look at the theory of direct nuclear reactions It emphasizes the microscopic aspects of these reactions and their description in terms of the changes induced in the motion of individual nucleons except where collective motion in nuclei gives a more succinct description Assuming only a modest knowledge of quantum mechanics and some acquaintance with angular momentum algebra the book begins essentially at the beginning Its goal is to provide the novice with the means of becoming competent to do research on direct reactions and the experienced researcher with a detailed discussion of advanced topics For completeness appendices on angular momentum algebra and special functions are included Theory of Direct Nuclear Reactions W. Tobocman, 1961 *Theory Of Nuclear Reactions* A G

Sitenko, 1990-02-01 The book presents an extended version of the lecture course on the theory of nuclear reactions that has been given by the author for some years in Kiev State University An account is given of the nonrelativistic nuclear reaction theory The R matrix description of nuclear reactions is considered and the dispersion method is formulated Mechanisms of nuclear reactions and their relationship are studied in detail Attention is paid to nuclear reactions involving the compound nuclear formation and to direct nuclear processes The optical model the diffraction approach and high energy diffraction nuclear processes involving composite particles are discussed It also deals with some problems treated only in special journal papers **Theory of direct nuclear reactions** William Tobocman, 1970 **FUNDAMENTALS OF PHYSICS - Volume**

**III** José L. Mora-Lopez, 2009-11-10 Fundamentals of Physics is a component of Encyclopedia of Physical Sciences Engineering

and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty Encyclopedias The Theme on Fundamentals of Physics provides an overview of the modern areas in physics most of which had been crystallized in the 20th century is given The Theme on Fundamentals of Physics deals in three volumes and cover several topics with a myriad of issues of great relevance to our world such as Historical Review of Elementary Concepts in Physics Laws of Physical Systems Particles and Fields Quantum Systems Order and Disorder in Nature Topical Review Nuclear Processes which are then expanded into multiple subtopics each as a chapter These three volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs

### **Introduction to Nuclear Reactions**

Carlos Bertulani,Pawel Danielewicz,2021-03-23 Until the publication of the first edition of Introduction to Nuclear Reactions in 2004 an introductory reference on nuclear reactions had been unavailable Now fully updated throughout this second edition continues to provide an authoritative overview of nuclear reactions It discusses the main formalisms ranging from basic laws to the final formulae used in academic research to calculate measurable quantities Well known in their fields the authors begin with a basic introduction to elements of scattering theory followed by a study of its applications to specific nuclear reactions Early chapters give a framework of compound nucleus formation and its decay fusion fission and direct reactions that can be easily understood by the novice These chapters also serve as prototypes for applications of the underlying physical ideas presented in previous chapters The largest section of the book comprises the physical models that have been developed to account for the various aspects of nuclear reaction phenomena including reactions in stellar environments cosmic rays and during the big bang The final chapters survey applications of the eikonal wavefunction and of nuclear transport equations to nuclear reactions at high energies By combining a thorough theoretical approach with applications to recent experimental data Introduction to Nuclear Reactions helps you understand the results of experimental measurements rather than describe how they are made A clear treatment of the topics and coherent organization make this information understandable to students and professionals with a solid foundation in physics as well as to those with a more general science and technology background Features Analyses in detail different models of the nucleus and discusses their interrelations Fully updated throughout with new sections and additional discussions on stellar evolution big bang nucleosynthesis neutron stars and relativistic heavy ion collisions Discusses the latest developments in nuclear reaction theory and experiments and explores both direct reaction theories and heavy ion reactions which are newly important to nuclear physics in reactions with rare nuclear isotopes

*Selected Topics in Nuclear Theory* Norman Austern,1963

### **Reaction Dynamics**

Frank S. Levin,Herman Feshbach,1973 Enth It Recent developments in the theory of direct reactions F S Levin Topics in the theory of nuclear reactions Herman Feshbach

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Norman Austern,1970 *Nuclear Reactions in the Low and Intermediate Energy Ranges* Il'iĭa Mikhaĭlovich Frank,1966

*Nuclear Science Abstracts*, 1975 NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious INIS database which began in 1970 NSA existed as a printed product Volumes 1-33 initially created by DOE's predecessor the U S Atomic Energy Commission AEC NSA includes citations to scientific and technical reports from the AEC the U S Energy Research and Development Administration and its contractors plus other agencies and international organizations universities and industrial and research organizations References to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included Abstracts and full text are provided if available

**Scattering, Two-Volume Set** E. R. Pike, Pierre C. Sabatier, 2001-10-09 Scattering is the collision of two objects that results in a change of trajectory and energy For example in particle physics such as electrons photons or neutrons are scattered off of a target specimen resulting in a different energy and direction In the field of electromagnetism scattering is the random diffusion of electromagnetic radiation from air masses is an aid in the long range sending of radio signals over geographic obstacles such as mountains This type of scattering applied to the field of acoustics is the spreading of sound in many directions due to irregularities in the transmission medium Volume I of Scattering will be devoted to basic theoretical ideas approximation methods numerical techniques and mathematical modeling Volume II will be concerned with basic experimental techniques technological practices and comparisons with relevant theoretical work including seismology medical applications meteorological phenomena and astronomy This reference will be used by researchers and graduate students in physics applied physics biophysics chemical physics medical physics acoustics geosciences optics mathematics and engineering This is the first encyclopedic range work on the topic of scattering theory in quantum mechanics elastodynamics acoustics and electromagnetics It serves as a comprehensive interdisciplinary presentation of scattering and inverse scattering theory and applications in a wide range of scientific fields with an emphasis and details up to date developments Scattering also places an emphasis on the problems that are still in active current research The first interdisciplinary reference source on scattering to gather all world expertise in this technique Covers the major aspects of scattering in a common language helping to widening the knowledge of researchers across disciplines The list of editors associate editors and contributors reads like an international Who's Who in the interdisciplinary field of scattering

Theory of Nuclear Reactions Aleksei Grigor'evich Sitenko, 1990 The book presents an extended version of the lecture course on the theory of nuclear reactions that has been given by the author for some years in Kiev State University An account is given of the nonrelativistic nuclear reaction theory The R matrix description of nuclear reactions is considered and the dispersion method is formulated Mechanisms of nuclear reactions and their relationship are studied in detail Attention is paid to nuclear reactions involving the compound nuclear formation and to direct nuclear processes The optical model the diffraction approach and high energy diffraction nuclear processes involving composite particles are discussed It also deals with some problems treated only in

special journal papers      Scientific and Technical Aerospace Reports ,1969 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      *A Unified Theory of the Nucleus* Karl Wildermuth,Y. C. Tang,Yao-ch'ien Tang,1977      **The Distorted-wave Theory of Direct Nuclear Reactions, 1** R. H. Bassel,1962      **Progress of Theoretical Physics** ,1980 Vol 5 no 4 July Aug 1950 commemorates the 15th anniversary of the discovery of the Meson theory

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





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