

Theoretical Physics Georg Joos

Theoretical Physics, by Georg Joos and Ira M. Freeman
Theoretical Physics. By G. Joos ... with the Collaboration of Ira M. Freeman ... Third Edition
Lehrbuch Der Theoretischen Physik. Theoretical Physics. By G. Joos ... With the Collaboration of Ira M. Freeman ... Second Edition
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Physics of Solids
Theoretical Physics
Introductory Statistical Mechanics for Physicists
Theoretical Physics
Mathematical Methods for Physicists and Engineers
Optics and the Theory of Electrons
Physics and Music
Theoretical Physics
Theoretical Nuclear Physics
Modern Physics
Electrodynamics
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this concise introduction is geared toward those concerned with solid state or low temperature physics it presents the principles with simplicity and clarity reviewing issues of critical interest 1963 edition

practical text focuses on fundamental applied math needed to deal with physics and engineering problems elementary vector calculus special functions of mathematical physics calculus of variations much more 1968 edition

lectures by distinguished physicist examine geometrical optics theory of

interference and diffraction maxwell's theory crystal optics and molecular optics peerless resource for students and professionals numerous helpful figures

comprehensive and accessible this foundational text surveys general principles of sound musical scales characteristics of instruments mechanical and electronic recording devices and many other topics more than 300 illustrations plus questions problems and projects

a classic work by two leading physicists and scientific educators endures as an uncommonly clear and cogent investigation and correlation of key aspects of theoretical nuclear physics it is probably the most widely adopted book on the subject the authors approach the subject as the theoretical concepts methods and considerations which have been devised in order to interpret the experimental material and to advance our ability to predict and control nuclear phenomena the present volume does not pretend to cover all aspects of theoretical nuclear physics its coverage is restricted to phenomena involving energies below about 50 mev a region sometimes called classical nuclear physics topics include studies of the nucleus nuclear forces nuclear spectroscopy and two three and four body problems as well as explorations of nuclear reactions beta decay and nuclear shell structure the authors have designed the book for the experimental physicist working in nuclear physics or graduate students who have had at least a one term course in quantum mechanics and who know the essential concepts and problems of nuclear physics

this introduction to the concepts and methods of quantum mechanics employs the analysis of one dimensional problems to offer students a quantitative understanding of atomic molecular solid state and nuclear physics applications of these concepts and methods help answer the most intriguing questions of modern physics what holds matter together holds it apart how does the variety of chemical properties of different elements arise how do electrons move through solids why do nuclei that occur in nature possess only certain combinations of protons and neutrons the text presents meaningful problems by topic supplemented by ample illustrations applications and exercises that address the most intriguing questions of modern physics answers to selected problems appear in the appendix geared toward science and engineering majors this volume is also appropriate for independent study by those who have completed a general physics course

in the 1950s the distinguished theoretical physicist wolfgang pauli delivered a landmark series of lectures at the swiss federal institute of technology in zurich his comprehensive coverage of the fundamentals of classical and modern physics was painstakingly recorded not only by his students but also by a number of collaborators whose carefully edited transcriptions resulted

in a remarkable six volume work this volume the first of the series presents a brief survey of the historical development and then current problems of electrodynamics followed by sections on electrostatics and magnetostatics steady state currents quasi static fields and rapidly varying fields as does each book in the series volume 1 includes an index and a wealth of helpful figures and can be read independently of the series by those who wish to focus on a particular topic originally published in 1973 the text remains entirely relevant thanks to pauli s manner of presentation as victor f weisskopf notes in the foreword to the series pauli s style is commensurate to the greatness of its subject in its clarity and impact pauli s lectures show how physical ideas can be presented clearly and in good mathematical form without being hidden in formalistic expertise alone or as part of the complete set this volume represents a peerless resource invaluable to individuals libraries and other institutions

this is the inside story of one of the earliest successful u s satellites a fascinating cold war era chronicle of the nation s earliest battles and triumphs in the space race it recounts the origins development and results of project vanguard a pioneering venture in the exploration of outer space primarily an analysis of the project s scientific and technical challenges this volume documents onboard experiments instrumentation tracking systems and test firings it also portrays the drama of organizing an unprecedented project under the pressure of a strict time limit as well as the tempestuous climate of american opinion during the soviet union s sputnik launches the history concludes with an evaluation of the satellite program s significant contributions to scientific knowledge numerous historic photographs highlight the text which is written in accessible nontechnical language in addition to a historic foreword by charles a lindbergh this new edition features an informative introduction by paul dickson authoritative and inexpensive it will appeal to students and teachers of history and science as well as aviation enthusiasts

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