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Intended to be used in a one-semester course covering modern physics for students who have already had basic physics and calculus courses. Focusing on the ideas, this book considers relativity and quantum ideas to provide a framework for understanding the physics of atoms and nuclei.

This book is targeted mainly to the undergraduate students of USA, UK and other European countries, and the M. Sc of Asian countries, but will be found useful for the graduate students, Graduate Record Examination (GRE), Teachers and Tutors. This is a by-product of lectures given at the Osmania University, University of Ottawa and University of Tebrez over several years, and is intended to assist the students in their assignments and examinations. The book covers a wide spectrum of disciplines in Modern Physics, and is mainly based on the actual examination papers of UK and the Indian Universities. The selected problems display a large variety and conform to syllabi which are currently being used in various countries. The book is divided into ten chapters. Each chapter begins with basic concepts containing a set of formulae and explanatory notes for quick reference, followed by a number of problems and their detailed solutions. The problems are judiciously selected and are arranged section-wise. The solutions are neither pedantic nor terse. The approach is straight forward and step-- step solutions are elaborately provided. More importantly the relevant formulas used for solving the problems can be located in the beginning of each chapter. There are approximately 150 line diagrams for illustration. Basic quantum mechanics, elementary calculus, vector calculus and Algebra are the pre-requisites.

Contains worked solutions to every third end-of-chapter problem in

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the text.

In many fields of modern physics, classical mechanics plays a key role. However, the teaching of mechanics at the undergraduate level often confines the applications to old-fashioned devices such as combinations of springs and masses, pendulums, or rolling cylinders. This book provides an illustration of classical mechanics in the form of problems (at undergraduate level) inspired — for the most part — by contemporary research in physics, and resulting from the teaching and research experience of the authors. A noticeable feature of this book is that it emphasizes the experimental aspects of a large majority of problems. All problems are accompanied by detailed solutions: the calculations are clarified and their physical significance commented on in-depth. Within the solutions, the basic concepts from undergraduate lectures in classical mechanics, necessary to solve the problems, are recalled when needed. The authors systematically mention recent bibliographical references (most of them freely accessible via the Internet) allowing the reader to deepen their understanding of the subject, and thus contributing to the building of a general culture in physics./a

These notes are designed as a text book for a course on the Modern Physics Theory for undergraduate students. The purpose is providing a rigorous and self-contained presentation of the simplest theoretical framework using elementary mathematical tools. A number of examples of relevant applications and an appropriate list of exercises and answered questions are also given.

Unique in its coverage of all aspects of modern particle physics, this textbook provides a clear connection between the theory and recent experimental results, including the discovery of the Higgs boson at CERN. It provides a comprehensive and self-contained description

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of the Standard Model of particle physics suitable for upper-level undergraduate students and graduate students studying experimental particle physics. Physical theory is introduced in a straightforward manner with full mathematical derivations throughout. Fully-worked examples enable students to link the mathematical theory to results from modern particle physics experiments. End-of-chapter exercises, graded by difficulty, provide students with a deeper understanding of the subject. Online resources available at [www.cambridge.org/MPP](http://www.cambridge.org/MPP) feature password-protected fully-worked solutions to problems for instructors, numerical solutions and hints to the problems for students and PowerPoint slides and JPEGs of figures from the book.

About the Book: The purpose of this book is to motivate the students to organize their thoughts and prepare them for solving problems in the vital areas of Modern Physics and Solid State Physics. Each chapter begins with a quick review of the basic concepts of the topics and also, a brief discussion of the equations and formulate that are to be used for solving the problems. Examples and illustrations are provided then and there to expedite the learning process and the working knowledge. About 700 problems have been treated in total; three hundred problems have been worked out providing the required details. Answers for the other four hundred problems have been provided at the end of the book. This book will cater the needs of GATE aspirants and postgraduates in Physical Sciences and certain branches of Engineering aiming for teaching posts in colleges and universities through written tests conducted by U.G.C. The inner feeling of the author is that this book will serve the purpose of students doing their course work in Science and Engineering. About the Author: Dr. S.O. Pillai, after serving for sixteen years as a senior lecturer in Alagappa Chettiar College of Engineering and Technology,



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Karaikudi, joined College of Engineering in 1976 as Assistant Professor through Tamil Nadu State Service Commission. In 1978, his services were transferred to Anna University on his option. Publication of forty research papers on the basis of his independent experimental work in the fields of Materials Science and Ultrasonic about a dozen articles on different topics of current interest in leading dailies and the students' feedback on his all-round accomplishments during his career, spanning over forty years, fetched him 'Dr. Radhakrishnan Best Teacher Award' for the year 1990. Recognizing his gem as a regular blood donor for over a period of 20 years and for having completed thirty-eight years of unblemished service as on 31-06-1998, Anna University honored him with a citation and an award.

Our understanding of the physical world was revolutionized in the twentieth century — the era of “modern physics”. The book *Introduction to Modern Physics: Theoretical Foundations*, aimed at the very best students, presents the foundations and frontiers of today's physics. Typically, students have to wade through several courses to see many of these topics. The goal is to give them some idea of where they are going, and how things fit together, as they go along. The book focuses on the following topics: quantum mechanics; applications in atomic, nuclear, particle, and condensed-matter physics; special relativity; relativistic quantum mechanics, including the Dirac equation and Feynman diagrams; quantum fields; and general relativity. The aim is to cover these topics in sufficient depth that things “make sense” to students, and they achieve an elementary working knowledge of them. The book assumes a one-year, calculus-based freshman physics course, along with a one-year course in calculus. Several appendices bring the reader up to speed on any additional required mathematics. Many problems are included, a great number of which take dedicated readers just as far as they want to go in modern physics. The present book provides solutions to the over 175 problems in *Introduction to*

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Modern Physics: Theoretical Foundations in what we believe to be a clear and concise fashion.

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