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Bipin Kumar Agarwal

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A basic text meeting requirements of core courses in this area. Apart from covering all necessary topics, the book gives procedures, standards and specifications for materials and their testing, as per conditions and practices prevalent in the country. Trade names, compositions, properties and applications of engineering materials commonly used in industry have been given in the form of tables. A large number of schematic diagrams, engineering curves, tables and microstructures have been included to make the approach of the subject more illustrative, informative and demonstrative.

An attempt has been made in this edition of the book to retain the appeal of the first edition even after the addition of new material and the deletion of other matter which no longer appears essential. Major revisions have been made in almost all the chapters to include new developments. The material on EXAFS has been updated and put in a separate chapter. The chapter on experimental methods has been considerably expanded to include energy dispersive techniques. New topics like heavy-ion bremsstrahlung, X-ray lasers, resonant emission, appearance potential spectroscopy, and EXAFS of high-T_c superconducting materials have been added. It is hoped that readers will find the new edition more useful and attractive. I am grateful to Professor R. H; Pratt, University of Pittsburgh, for reading the revised version of the first chapter, to Dr. H. Lotsch, of Springer-Verlag, for encouraging me to revise the book, and to Prashant and Seema for helping me in preparing the manuscript. Allahabad, B. K. Agarwal July 1989 Preface to the First Edition Rontgen's discovery of X-rays in 1895 launched a subject which became central to the development of modern physics. The verification of many of the predictions of quantum theory by X-ray spectroscopy in the early part of the twentieth century stimulated great interest in this area, which has subsequently influenced fields as diverse as chemical physics, nuclear physics, and the study of the electronic properties of solids, and led to the development of techniques such as Auger, Raman, and X-ray photoelectron spectroscopy.

This well-organized and comprehensive text gives an in-depth study of the fundamental principles of Quantum Mechanics in one single volume.

Appropriate for the postgraduate courses, the book deals with both relativistic and non-relativistic quantum mechanics. The distinguishing features of the text are its logical and systematic coverage of the fundamental principles and the applications of the theory, besides presentation of examples from the areas of atomic and molecular physics, solid state physics and nuclear physics. The mathematical treatment is rigorous and thorough and the text is supplemented with numerous problems, with hints provided for the difficult ones. These features make the text handy for self-study as well as for teaching.

Rontgen's discovery of X-rays in 1895 launched a subject which became central to the development of modern physics. The verification of many of the predictions of quantum theory by X-ray spectroscopy in the early part of the twentieth century stimulated great interest in this area, which has subsequently influenced fields as diverse as chemical physics, nuclear physics, and the study of the electronic properties of solids, and led to the development of techniques such as Auger, Raman, and X-ray photoelectron spectroscopy. The improvement of the theoretical understanding of the physics underlying X-ray spectroscopy has been accompanied by advances in experimental techniques, and the subject provides an instructive example of how progress on both these fronts can be mutually beneficial. This book strikes a balance between historical description, which illustrates this symbiosis, and the discussion of new developments. The application of X-ray spectroscopic methods to the investigation of chemical bonding receives special attention, and an up-to-date account is given of the use of extended X-ray absorption fine structure (EXAFS) in determining interatomic distances, which has attracted much attention during the last decade. This monograph is intended to be used as a basic text for a one-year course at postgraduate level, and aims to provide the general background that is essential to enable the reader to participate fruitfully in the growing research activity in this field.

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