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This book covers all relevant topics in Applied Physics taught to the students in EEE, ECE, EIE, E.cont.E, ICE, CSE, CSIT, CSSE, ETM, ECM and BME branches of Jawaharlal Nehru Technological University (JNTU), Hyderabad. This book gives 100% coverage of the syllabus and it is as per the 2007 Revised JNTU Syllabus of Applied Physics. * Written aiming 100% coverage of revised syllabus of Applied Physics of JNTU (2007 - 2008) * Typical questions appeared in the examinations of JNTU are included at the end of each chapter. * Solved and exercise problems are included to develop the skill in analytical thought and numerical calculation. * Summary of the entire text is given at the end of each chapter. * Objective type questions are given to enable the students to prepare for their vivavoce examination.

The present book is designed for the first year engineering students of Jawaharlal Nehru Technology University, Hyderabad. The Salient Features of the book are: * It covers all the topics of the prescribed syllabus. * The different concepts and propositions are developed in terms of simple physical phenomenon supplemented with theoretical derivations in a concise and explanatory manner * A set of solved examples are given at the end of each chapter. * At the end of each chapter, a set of review questions, numerical questions and multiple choice questions have been given.

This book is intended as a textbook for the first-year undergraduate engineering students of all disciplines. The text, written in a student-friendly manner, covers a wide range of topics of engineering interest both from the domains of applied and modern physics. It is meticulously tailored to cover the syllabi needs of almost all the Indian universities and institutes. With its exhaustive treatment of different topics in one volume, it relieves the engineering students of the arduous task of referring to several books. Besides engineering students, this book will be equally useful to the BSc (Physics) students of different universities. KEY FEATURES Simple and clear diagrams throughout the book help students in understanding the concepts clearly. Numerous in-chapter solved problems, chapter-end unsolved problems (with answers) and review questions assist students in assimilating the theory comprehensively. A large number of objective type questions at the end of each chapter help students in testing their knowledge of the theory.

Presenting the use of photonics techniques for measurement in mechanics, this book provides a state-of-the-art review of this active and rapidly growing field. It serves as an invaluable resource for readers to explore the current status and includes a wealth of information on the essential principles and methods. It provides a substantial background in a concise and simple way to enable physicists and engineers to assess, analyze and implement experimental systems needed to solve their specific measurement problems.

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