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Robert Resnick was a physics educator and author of physics textbooks. He was born in Baltimore, Maryland on January 11, 1923 and graduated from the Baltimore City College high school in 1939. He received his B.A. in 1943 and his Ph.D. in 1949, both in physics from Johns Hopkins University.

Written for the full year or three term Calculus-based University Physics course for science and engineering majors, the publication of the first edition of Physics in 1960 launched the modern era of Physics textbooks. It was a new paradigm at the time and continues to be the dominant model for all texts. Physics is the most realistic option for schools looking to teach a more demanding course. The entirety of Volume 2 of the 5th edition has been edited to clarify conceptual development in light of recent findings of physics education research. End-of-chapter problem sets are thoroughly over-hauled, new problems are added, outdated references are deleted, and new short-answer conceptual questions are added.

Part of a two-volume set of introductory physics textbooks which guide students through the fundamentals of the subject, this work has been revised and updated in order to provide a rigorous account of physics in the 1990s.

Presents a complete, accurate and rigorous study of physics while bringing it forward into the '90s and beyond. The Fourth Edition of volumes 1 and 2 is concerned with mechanics and E&M/Optics. New features include: expanded coverage of classic physics topics, substantial increases in the number of in-text examples which reinforce text exposition, the latest pedagogical and technical advances in the field, numerical analysis, computer-generated graphics, computer projects and much more.

Special Features: - Widely acknowledged to be the most complete and authoritative survey text in Physics- Most mathematically complete and challenging text available- Entire book edited to clarify conceptual development in light of recent findings of physics education research- Following the inspiration of Arnold Arons, the Mechanics sequence is re-organized so that energy is the capstone topic- End-of-chapter problem sets are thoroughly over-hauled - new problems are added, out-dated references are deleted, and new short-answer conceptual questions are added- The presentation of Thermodynamics and Quantum Mechanics has been revised to provide a more modern approach to these topics- The supplement package for both students and instructors has been greatly expanded. For students there are a Student Study Guide, Student Solutions Manual, and Student Website. For instructors there are a Instructor's Solutions Manual (both print and electronic), Test Bank, Computerized Test bank, Transparencies, and IRCD with Simulations. EGrade is also available as a testing option About The Book: This is the most comprehensive and detailed book on the market. It has been edited to clarify conceptual development in light of recent findings from physics education research, and the mechanics sequence has been re-organised so that energy is a capstone topic. The presentation of thermodynamics and quantum mechanics has been updated to provide a more modern approach, and the end-of-chapter problem sets have been thoroughly over-hauled: new problems added; out-dated references deleted; and new short-answer conceptual questions added. The supplements package has been expanded to include more materials for student and instructor.

Written for the full year or three term Calculus-based University Physics course for science and engineering majors, the publication of the first edition of Physics in 1960 launched the modern era of Physics textbooks. It was a new paradigm at the time and continues to be the dominant model for all texts. Physics is the most realistic option for schools looking to teach a more demanding course.

Key Features: Physical aspects of the phenomena are clearly explained. Multiple model representations are employed as per necessity. Problems complementing the text are extensively given. About the Book: 'Basic Laws of Electromagnetism' is a book describing the Fundamental Laws of Electromagnetism with allied examples to help and enable the readers to attain a deeper understanding of the subject and visualize the wide range of applications of the ideas discussed.The book lays emphasis on the physical aspects of the phenomena, avoiding superfluous mathematical formulae.The textbook is quite handy for the students of senior secondary and undergraduate levels, and also for various engineering and medical entrance examinations. This is newly typeset print of a 'Classical Book' in Physics.

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