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NEWLY CORRECTED THIS HIGHLY ACCLAIMED TEXT IS SUITABLE FORADVANCED PHYSICS COURSES THE AUTHORS PRESENT A VERY ACCESSIBLEMACROSCOPIC VIEW OF CLASSICAL ELECTROMAGNETICS THATEMPHASIZES INTEGRATING ELECTROMAGNETIC THEORY WITH PHYSICALOPTICS THE SURVEY FOLLOWS THE HISTORICAL DEVELOPMENT OFPHYSICS CULMINATING IN THE USE OF FOUR VECTOR RELATIVITY TOFULLY INTEGRATE ELECTRICITY WITH MAGNETISM CORRECTED AND EMENDED REPRINT OF THE BROOKS COLE THOMSONLEARNING 1994 THIRD EDITION

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AND MEMORABLE STYLE AND HIS CONSISTENT USE OF VIVID DEMONSTRATION EXPERIMENTS MADE HIS TEXTBOOKS UNIQUE IN THEIR TIME THIS COMPLETELY REVISED AND UPDATED MODERN EDITION ATTEMPTS TO RETAIN HIS STYLE AND CLARITY IN AN UP TO DATE FORMAT THE ACCOMPANYING VIDEOS DOCUMENT THE ORIGINAL DEMONSTRATION EXPERIMENTS AND ADD MANY MODERN TOUCHES BRINGING TO LIFE THE NUMEROUS ILLUSTRATIONS IN THE BOOK AND PROVIDING AN INSTRUCTIVE AND MOTIVATING COMPLEMENT TO THE TEXT THEY ARE LINKED TO THE CORRESPONDING TOPICS IN THE TEXT AND CAN BE ACCESSED DIRECTLY ONLINE FROM THE E BOOK VERSION OR DOWNLOADED TO ACCOMPANY THE PRINT VERSION THE CLEAR AND STRUCTURED PRESENTATION ALWAYS BASED ON EXPERIMENTAL DEMONSTRATIONS GIVES A LIVELY INTRODUCTION TO THE MAIN DISCIPLINES IN CLASSICAL PHYSICS HERE ELECTRODYNAMICS AND OPTICS ALTHOUGH THIS VOLUME IS LIKE ITS ORIGINALS RELATIVELY MODEST IN LENGTH THE MATERIAL IT COVERS OFTEN EXCEEDS WHAT IS EXPECTED OF AN INTRODUCTORY TEXTBOOK THUS THE BOOK IS SUITABLE NOT ONLY FOR UNDERGRADUATE STUDENTS AND THEIR LECTURERS BUT ALSO FOR MORE ADVANCED STUDENTS AND GENERALLY INTERESTED READERS INCLUDING TEACHERS AT ALL LEVELS

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