

Principles Of Electrodynamics Melvin Schwartz

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the 1988 nobel prize winner establishes the subject s mathematical background reviews the principles of electrostatics then introduces einstein s special theory of relativity and applies it to topics throughout the book

this modern classic analyzes continuum models of fluid flow and solid deformation examining problems in continuum mechanics water waves extremum principles and much more for upper level undergraduate and graduate students in the fields of applied mathematics science and engineering

readable classic offers a comprehensive survey of 18th century knowledge of light in which newton describes his experiments with spectroscopy colors lenses reflection refraction more based upon the 1730 fourth edition

this text considers waves the great unifying concept of physics with minimal mathematics it emphasizes the behavior common to phenomena such as earthquake waves ocean waves sound waves and mechanical waves topics include velocity vector and complex representation energy and momentum coupled modes polarization diffraction and radiation 1974 edition

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any electrical device that transmits or modifies energy to perform or assist in the performance of human tasks is an electric machine this technology is used daily in all industries around the world the author emphasizes in this book the modeling and methods for high

performance control of electric machines based on elementary classical physics with an emphasis on high performance control methods a major reason for writing this book was to make the modeling assumptions as clear as possible and to show that the magnetic and electric fields satisfy maxwell s equations midwest

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