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Electricity and Magnetism: Solutions Manual by Munir H. Nayfeh, 9780471806929, available at Book Depository with free delivery worldwide. Electricity and Magnetism: Solutions Manual : Munir H ... Professor Nayfeh then went onto to work in Oak Ridge National Laboratory from 1974\u20131977, then at Yale University in 1977, finally joining the University if Illinois as a tenured professor in 1978.

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Distinctive features of this outstanding text for undergraduate students of physics include a self-contained, comprehensive chapter on vector algebra and a chapter devoted to radiation that illustrates a variety of analysis methods. The treatment encompasses 300 detailed examples at varying levels of difficulty plus exercises at each chapter's end, with answers to odd-numbered problems.

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Outstanding undergraduate text features self-contained chapter on vector algebra and a chapter devoted to radiation that illustrates many analysis methods. Includes 300 detailed examples, exercises at each chapter's end, and answers to odd-numbered problems.

This invaluable text has been developed to provide students with more background on the applications of electricity and magnetism, particularly with those topics which relate to current research. For example, waveguides (both metal and dielectric) are discussed more thoroughly than in most texts because they are an important laboratory tool and important components of modern communications. In a sense, this book modernizes the topics covered in the typical course on electricity and magnetism. It provides not only solid background for the student who chooses a field which uses techniques requiring knowledge of electricity and magnetism, but also general background for the physics major.

This text, dealing with standard electromagnetism, treats requisite theory with extensive examples of real-world applications. It offers coverage of topics such as microscopic versus microscopic properties of matter. The book also features a shorter, more student-oriented presentation of the material, larger problem sets and thorough discussion of alternative solution methods.

An engaging writing style and a strong focus on the physics make this graduate-level textbook a must-have for electromagnetism students.

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