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INTRODUCTION TO ELECTRODYNAMICS

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Description. For junior/senior-level electricity and magnetism courses. This book is known for its clear, concise, and accessible coverage of standard topics in a logical and pedagogically sound order. The highly polished Fourth Edition features a clear,

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This book is really well written. It has a complete introduction to the basic of electrodynamics (radiation and special relativity) starting with vector calculus and going through electrostatics and magnetostatics both in vacuum and in materials. The book (the pie one) is physically bad: it is fragile and the paper is unpleasant.

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Book Name: Introduction to Electrodynamics, 4th Edition Author: David J. Griffiths Edition: 4th ISBN-13: 978-0321856562 ISBN-10: 0321856562 What Makes Introduction to Electrodynamics by David J. Griffiths a Popular Book? Electrodynamics is defined as that part of mechanics that discusses about the relation between currents and magnetic fields or interaction between them.

Introduction To Electrodynamics by David J. Griffiths-4th ...

He is principally known as the author of three highly regarded textbooks for undergraduate physics students: Introduction to Elementary Particles (published in 1987, second edition published 2008), Introduction to Quantum Mechanics (published in 1995, second edition published 2004), and Introduction to Electrodynamics (published in 1981, fourth edition published in 2012).

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Still completely essential reading. I read the third edition over a decade ago, and this fourth edition is mostly the same except with a few small improvements to wording and problems.

This well-known undergraduate electrodynamics textbook is now available in a more affordable printing from Cambridge University Press. The Fourth Edition provides a rigorous, yet clear and accessible treatment of the fundamentals of electromagnetic theory and offers a sound platform for explorations of related applications (AC circuits, antennas, transmission lines, plasmas, optics and more). Written keeping in mind the conceptual hurdles typically faced by undergraduate students, this textbook illustrates the theoretical steps with well-chosen examples and careful illustrations. It balances text and equations, allowing the physics to shine through without compromising the rigour of the math, and includes numerous problems, varying from straightforward to elaborate, so that students can be assigned some problems to build their confidence and others to stretch their minds. A Solutions Manual is available to instructors teaching from the book; access can be requested from the resources section at www.cambridge.org/electrodynamics.

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This is a re-issued and affordable printing of the widely used undergraduate electrodynamics textbook.

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Changes and additions to the new edition of this classic textbook include a new chapter on symmetries, new problems and examples, improved explanations, more numerical problems to be worked on a computer, new applications to solid state physics, and consolidated treatment of time-dependent potentials.

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New edition of a classic textbook, introducing students to electricity and magnetism, featuring SI units and additional examples and problems.

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