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The laws of classical electrodynamics were discovered in bits and pieces by Franklin, Coulomb, Ampère, Faraday, and others, but the person who completed the job, and packaged it all in the compact and

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consistent form it has today, was James Clerk Maxwell. The theory is now about 150 years old. The Unification of Physical Theories

INTRODUCTION TO ELECTRODYNAMICS

Introduction To Electrodynamics 4th Edition by David J. Griffiths

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This is the textbook of choice for both instructors (I am one) and students. Griffiths has a lively, engaging writing style that covers fundamental concepts in electrodynamics in a clear manner, and follows up with illuminating examples and problems. An excellent entry point to a working knowledge of a fascinating subject.

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In 2001-2002 he was visiting Professor of Physics at the Five Colleges (UMass, Amherst, Mount Holyoke, Smith, and Hampshire), and in the spring of 2007 he taught electrodynamics at Stanford. Griffiths is a Consulting Editor of The American Journal of Physics, and a Fellow of the American Physical Society. In 1997 he was awarded the Millikan Medal by the American Association of Physics Teachers.

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Introduction to Electrodynamics is a textbook by the physicist David J. Griffiths. Generally regarded as a standard undergraduate text on the subject, it began as lecture notes that have been perfected over time. Its most recent edition, the fourth, was published in 2013 by Pearson and in 2017 by Cambridge University Press.

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David Miller - University of Chicago '... an excellent book, very well organized and readable. The students loved it ... It is a time-tested and highly optimized book.' Steve Hagen - University of Florida 'Griffiths's classic undergraduate textbook on Electromagnetism has dominated the teaching of the subject at the advanced undergraduate level.'

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Introduction To Electrodynamics Pdf Griffiths

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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