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In Introduction to Electrodynamics, the reader is expected to have a basic understanding of vector operations, and a firm grasp of calculus. Beyond this, the text clearly and accurately explains the fundamentals of electrodynamics, from steady-state electric fields (up to the concept of multipole expansions), to steady-state magnetic field topics, and even more advanced topics.

Introduction to Electrodynamics book by David J. Griffiths

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. This book uses SI units (the mks convention) exclusively.

Introduction to Electrodynamics - Wikipedia

Introduction to Electrodynamics. David Griffiths received his BA and PhD from Harvard University. He held post-doctoral positions at the University of Utah and the University of Massachusetts (Amherst), and taught at Hampshire College, Mount Holyoke College, and Trinity College (Hartford) before joining the faculty at Reed College, where he has taught for over 30 years.

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