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**Electricity and Magnetism by Edward M Purcell David J Morin**

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Electricity and Magnetism Cambridge University Press (2013), 830 pages. Edward Purcell and David Morin. Intended audience: Honors college freshmen, or upper-level college.

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It is the revision of the original second volume of the five-volume Berkeley Physics Course consisting of Mechanics (Kittel), Electricity and Magnetism (Purcell), Waves and Oscillations...

(PDF) Electricity and Magnetism, 2nd ed., by Edward Purcell

Edward M. Purcell and David J. Morin \Electricity and Magnetism" Another excellent book to start with. It has somewhat more detail in places than Griffiths, but the beginning of the book explains both electromagnetism and vector calculus in an intertwined fashion. If you need some help with vector calculus basics, this would be a good place to turn.

Electromagnetism

Course Description This freshman-level course is the second semester of introductory physics. The focus is on electricity and magnetism. The subject is taught using the TEAL (Technology Enabled Active Learning) format which utilizes small group interaction and current technology.

Electricity and Magnetism | Physics | MIT OpenCourseWare

This book is an excellent updated introduction to this classic 50 year old text for 1st and 2nd year undergraduate electromagnetism. Starting from the basic concept of electronic charge and building in neat sequential units, from electrostatics, through current and into magnetism, it provides an excellent introduction to Maxwell's equations.

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