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audience: Honors college freshmen, or upper-level college.

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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

Macroscopic phenomena are derived rigorously from the underlying microscopic physics. With worked examples, hundreds

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of illustrations, and nearly 600 end-of-chapter problems and exercises, this textbook is ideal for electricity and magnetism courses. Solutions to the exercises are available for instructors at www.cambridge.org/Purcell-Morin.

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Electricity and Magnetism: Purcell, Edward M., Morin ...

There are several widely used undergraduate textbooks in electromagnetism, including David Griffiths' Introduction to Electrodynamics as well as Electricity and Magnetism by Edward Mills Purcell and D. J. Morin The Classic lecture series Feynman's Lectures on Physics by Richard Feynman also includes a volume on electromagnetism that is available to read online for free, through the California ...

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Electricity and Magnetism - U-Cursos

After studying the course, students will become familiar with electrostatics, will learn how to apply the law of Coulomb, get acquainted with conductors and dielectrics, master the laws of Ohm and Joule-Lenz, learn how to solve problems of electricity and magnetism.

Electricity and magnetism

Macroscopic phenomena are derived rigorously from the underlying microscopic physics. With worked examples, hundreds

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of illustrations, and nearly 600 end-of-chapter problems and exercises, this textbook is ideal for electricity and magnetism courses. Solutions to the exercises are available for instructors at www.cambridge.org/Purcell-Morin.

Electricity and magnetism 3rd edition | General and ...

Electromagnetism falls under the category of physics. While many once thought that electricity and magnetism were separate forces, scientists uncovered that the two are actually linked. First, a magnetic field is created by an electric current. Second, a voltage is produced when a magnetic field changes.

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