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Electricity and Magnetism: Purcell, Edward M ...

Electricity and Magnetism Cover of the 2nd edition of the book, published in 1985 Author Edward Mills Purcell Country America Language English Subject Physics Genre Textbook Publication date 1st: 1965 2nd: 1985 3rd: 2013 Electricity and Magnetism is a standard textbook in electromagnetism originally published by Nobel laureate Edward Mills Purcell in 1963. Along with David Griffiths' Introduction to Electrodynamics, the book is one of the most widely adopted undergraduate textbooks in electromagnetis

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However, Purcell introduces this concept shortly after he discusses electrostatics and BEFORE he introduces magnetism, which is very important. He then continues on in the book without throwing aside relativity as a special topic, introducing the force tensor for an electromagnetic field in chapter 9 when he discusses Maxwell's equations.

Electricity and Magnetism (Berkeley Physics Course, Vol. 2 ...

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While it's contemporary written by Purcell's student D.J. Griffiths is an excellent text with balance between rigor and insight, the sheer amount of insight and intuitive development makes up for the lack of rigor in this textbook. This is a perfect book to start learning classical electromagnetism for any undergraduate freshman.

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