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David Griffiths: Introduction to Electrodynamics Here are my solutions to various problems in David J. Griffiths's excellent textbook Introduction to Electrodynamics, Third Edition . Obviously I can't offer any guarantee that all the solutions are actually correct , but I've given them my best shot.

Griffiths: Introduction to Electrodynamics - Physicspages

I'm having a hard time understanding example 5.8 in Introduction to Electrodynamics by Griffiths. Why, exactly, is $\epsilon_0 = \kappa L$? It makes sense intuitively...

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So I searched reviews on electromagnetism textbooks at Amazon and I decided to read the book, Introduction to Electrodynamics by David J. Griffiths. I was really satisfied with this book. After reading Griffiths, I found that Reitz, Milford, Christy's book has its own merits.

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An Introduction to Electrodynamics provides an excellent foundation for those undertaking a course on electrodynamics, providing an in-depth yet accessible treatment of topics covered in most undergraduate courses, but goes one step further to introduce advanced topics in applied physics, such as fusions plasmas, stellar magnetism and planetary dynamos.

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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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Although his PhD was in elementary particle theory, his recent research is in electrodynamics and quantum mechanics. He is the author of forty-five papers and three books: Introduction to Electrodynamics (Fourth Edition, Prentice Hall, 2013), Introduction to Elementary Particles (Second Edition, Wiley-VCH, 2008), and Introduction to Quantum ...

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