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Electromagnetism by Griffiths is excellent in quality and quantity however , this particular edition has some omissions where a result from some equation from a previous chapter is used however ,it is not mentioned there hence we need to look into 3rd edition.

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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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them my best shot.

There is an official site listing errata in the textbook.

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I suppose that's the theoretician in Dr. Griffiths, but it would be nice to have some discussion of how electromagnetic theory gives electromagnetic lab-results. At best: Griffiths has theory collapsing into theory to establish validity of results (e.g., the electric field of a disk

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shrinking to that of a point-charge when your distance away dwarfs the diameter of the disk).

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