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Classical Electrodynamics Third edition front dust jacket AuthorJohn David Jackson CountryUnited States LanguageEnglish SubjectElectromagnetism GenreNon-fiction PublisherJohn Wiley & Sons Publication date 1962, 1975, 1999 Pages808 ISBN0-471-30932-X OCLC925677836 Classical Electrodynamics is a textbook about that subject written by theoretical particle and nuclear physicist John David Jackson. The book originated as lecture notes that Jackson prepared for teaching graduate-level electromagnetism

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Jackson Physics Problem Solutions John David Jackson's "Classical Electrodynamics" (3rd ed., Wiley, ISBN 0-471-30932-X, with errata) is a rite of passage for graduate students. Those who pass enjoy forcing the same pain on the next generation. Well, here's some help in that regard.

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I would still use Jackson, however, to guide what you are learning. Regarding solving PDE's, it depends on how much time you are going to put into studying. I would rank things in the following manner: 1. Electrodynamics 2. Green's Functions 3. General PDEs

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I will admit that, for people with little background in electrodynamics (myself included, I'm really based in continuum mechanics), it is rather tough work to figure out where Jackson gets some of his results sometimes, but I found that supplementing it with a lower level text (Griffiths' Introduction to Electrodynamics (Pie) or similar) really made a lot of difference, providing me with a tad ...