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## INTRODUCTION TO ELECTRODYNAMICS

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style, so that, students tell me, it is ...

## **Introduction to Electrodynamics by David J. Griffiths**

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

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