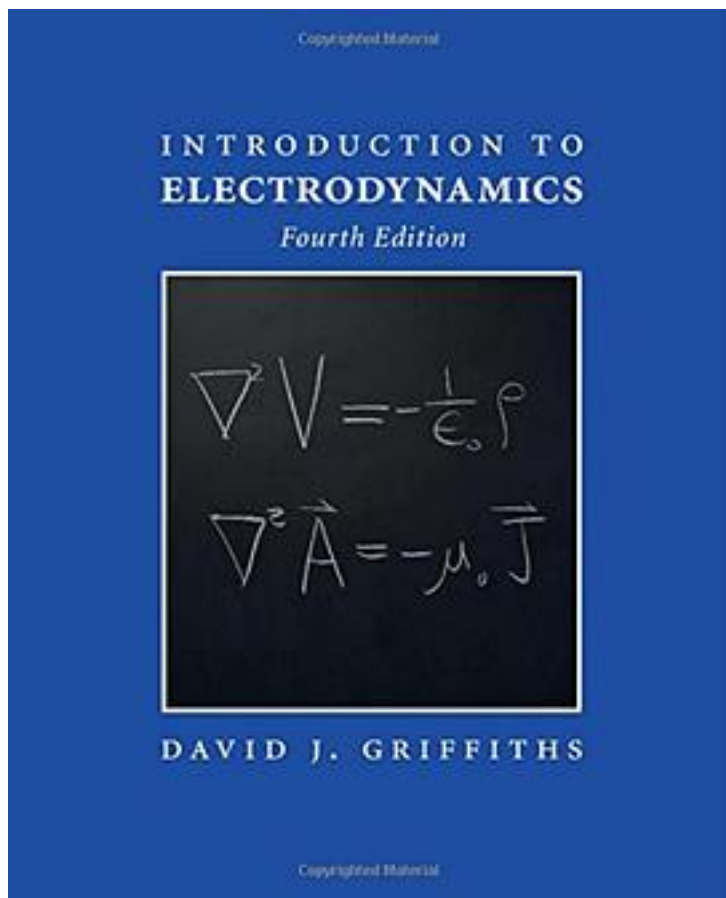


Introduction to Electrodynamics



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著者:David J. Griffiths

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For junior/senior-level electricity and magnetism courses. This book is known for its clear, concise and accessible coverage of standard topics in a logical and pedagogically sound order. The Third Edition features a clear, accessible treatment of the fundamentals of electromagnetic theory, providing a sound platform for the

exploration of related applications (ac circuits, antennas, transmission lines, plasmas, optics, etc.). Its lean and focused approach employs numerous examples and problems.

MyLab或是Mastering系列是在线作业系统。Access Code Card是在线作业系统的访问码，是老师和学生课堂之外网络互动及交流的平台，个人是无法使用这个平台的。请读者注意您购买的这个ISBN是不带Access Code Card的。

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评论

电动力学经典教材之一 思路清晰 浅显易懂 但同时缺点也正是讲的比较浅...

上大学之前看的,入门的时候合适,正经学的话还是得用jackson的

Title: Introduction to electrodynamics, 3rd Ed, David J. Griffiths, Pretice Hall, 0-13-805326-X, 1999; Classification: Year 4, Semester 2, PAP212.

很棒啊，当参考书在用。后面很多习题都非常有助于理解。。。

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书评

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