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Engineering Electromagnetics





Synopsis

Book Information

Hardcover: 1046 pages Publisher: Springer; 3rd ed. 2015 edition (March 26, 2015) Language: English ISBN-10: 3319078054 ISBN-13: 978-3319078052 Product Dimensions: 8.4 x 2.4 x 11 inches Shipping Weight: 7.8 pounds (View shipping rates and policies) Average Customer Review: 4.2 out of 5 stars Â See all reviews (4 customer reviews) Best Sellers Rank: #1,011,568 in Books (See Top 100 in Books) #88 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Extraction & Processing #281 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Microelectronics #379 in Books > Science & Math > Physics > Optics

Customer Reviews

Amazing. I am taking Dr. Ida's electromagnetics courses and this book is physically the largest and heaviest book I have encountered in my life. It can be used as a shield in times of danger and once

you have read every word, you acquire the power to batter enemies with electromagnetic waves. I am still training but as of now I can propagate plane waves in one dimension. One day I am sure you will be riding the electromagnetic waves as well. Ta ta!

A wealth of knowledge. Graduate level physics mixed with serious engineering applicability.

Clear concepts, lots of applications, good coverage.

This is one of the worst textbooks I have ever purchased. The author does a horrible job of explaining most concepts and in many areas unnecessarily complicates the subject at hand.

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