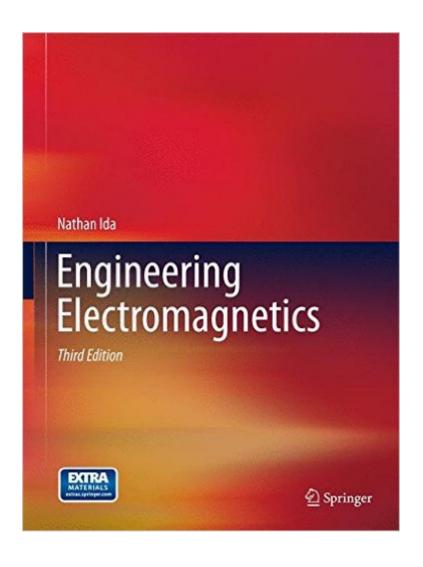
The book was found

# **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.

#### Download to continue reading...

Time Domain Electromagnetics (Academic Press Series in Engineering) Engineering Electromagnetics Engineering Electromagnetics and Waves (2nd Edition) Elements of Engineering Electromagnetics (6th Edition) Elements of Engineering Electromagnetics (5th Edition) Fundamentals of Applied Electromagnetics (7th Edition) Microstrip and Printed Antenna Design (Electromagnetics and Radar) Ultra-Wideband Short-Pulse Electromagnetics 4 (v. 4) Fundamentals of Applied Electromagnetics (6th Edition) Electromagnetics Fundamentals of Applied Electromagnetics (5th Edition) MATLAB-Based Electromagnetics Microwave Transmission Line Impedence Data (Electromagnetics and Radar) Stimson's Introduction to Airborne Radar (Electromagnetics with MATLAB Angle of Arrival Estimation Using Radar Interferometry (Electromagnetics and Radar) Computational Electromagnetics (Texts in Applied Mathematics) Field and Wave Electromagnetics (2nd Edition) Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering

<u>Dmca</u>