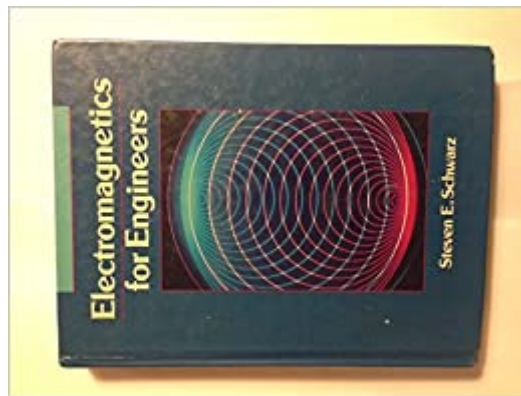




The book was found

# Electromagnetics For Engineers (The Oxford Series In Electrical And Computer Engineering)



## Synopsis

This textbook of electrical engineering. The text features integration of analog and digital technology with coverage of op-amps, feedback, and analog systems.

## Book Information

Series: The Oxford Series in Electrical and Computer Engineering

Hardcover: 432 pages

Publisher: Oxford University Press (June 8, 1995)

Language: English

ISBN-10: 0030065178

ISBN-13: 978-0030065170

Product Dimensions: 7.3 x 1 x 9.5 inches

Shipping Weight: 2.1 pounds

Average Customer Review: 4.3 out of 5 stars 2 customer reviews

Best Sellers Rank: #996,645 in Books (See Top 100 in Books) #12 in Books > Science & Math >

Physics > Engineering #2613 in Books > Textbooks > Humanities > Linguistics #4233

in Books > Politics & Social Sciences > Social Sciences > Linguistics

## Customer Reviews

Steven E. Schwarz is at University of California, Berkeley. --This text refers to an out of print or unavailable edition of this title.

A great product it holds it sharpness and it's well balanced interest guards to blade and handle. The product itself feels smooth when I use it. Haven't had any issues with it. I would recommend it to anyone looking for a good product for a great price. i will purchase it from you next time. very recommend . send it to my teacher as a gift, the speed is so amazing.

overall it is a the complete solution to those who seek to know in deep the concept of electromagnetics. by the way, is there a soultion manual for this bok that covers all the assigned problems. i think the problems are hard enough.

[Download to continue reading...](#)

Electromagnetics for Engineers (The Oxford Series in Electrical and Computer Engineering)

Engineering Electromagnetics (Mcgraw-Hill Series in Electrical Engineering. Electromagnetics)

Elements of Electromagnetics (The Oxford Series in Electrical and Computer Engineering)  
Fundamentals of Electrical Engineering (The Oxford Series in Electrical and Computer Engineering)  
Engineering Electromagnetics with CD (McGraw-Hill Series in Electrical Engineering) Fabrication  
Engineering at the Micro- and Nanoscale (The Oxford Series in Electrical and Computer  
Engineering) The Science and Engineering of Microelectronic Fabrication (The Oxford Series in  
Electrical and Computer Engineering) A Modern Short Course in Engineering Electromagnetics  
(Oxford Engineering Science Series) Electrical Engineering Reference Manual for the Electrical and  
Computer PE Exam, Sixth Edition Modern Digital and Analog Communication Systems (The Oxford  
Series in Electrical and Computer Engineering) Electric Machinery and Transformers (The Oxford  
Series in Electrical and Computer Engineering) Operation and Modeling of the MOS Transistor (The  
Oxford Series in Electrical and Computer Engineering) Operation and Modeling of the MOS  
Transistor: Special MOOC Edition (The Oxford Series in Electrical and Computer Engineering)  
Circuits and Systems: A Modern Approach (The Oxford Series in Electrical and Computer  
Engineering) Linear System Theory and Design (The Oxford Series in Electrical and Computer  
Engineering) An Introduction to Mixed-Signal IC Test and Measurement (The Oxford Series in  
Electrical and Computer Engineering) Probabilistic Methods of Signal and System Analysis (The  
Oxford Series in Electrical and Computer Engineering) Analog Methods for Computer-Aided Circuit  
Analysis and Diagnosis (Electrical and Computer Engineering) Microelectronic Circuits (The Oxford  
Series in Electrical and Computer Engineering) 7th edition CMOS Analog Circuit Design (The  
Oxford Series in Electrical and Computer Engineering)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)