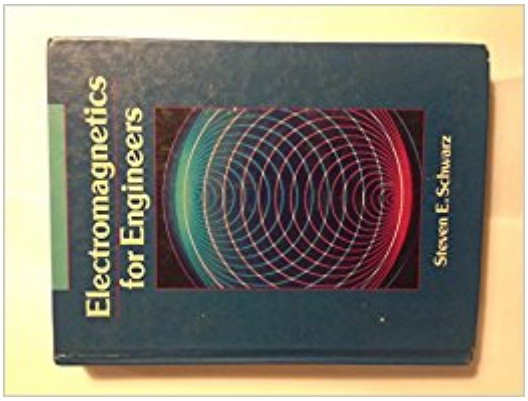
Electromagnetics For Engineers (The Oxford Series In Electrical And Computer Engineering)



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

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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.

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

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