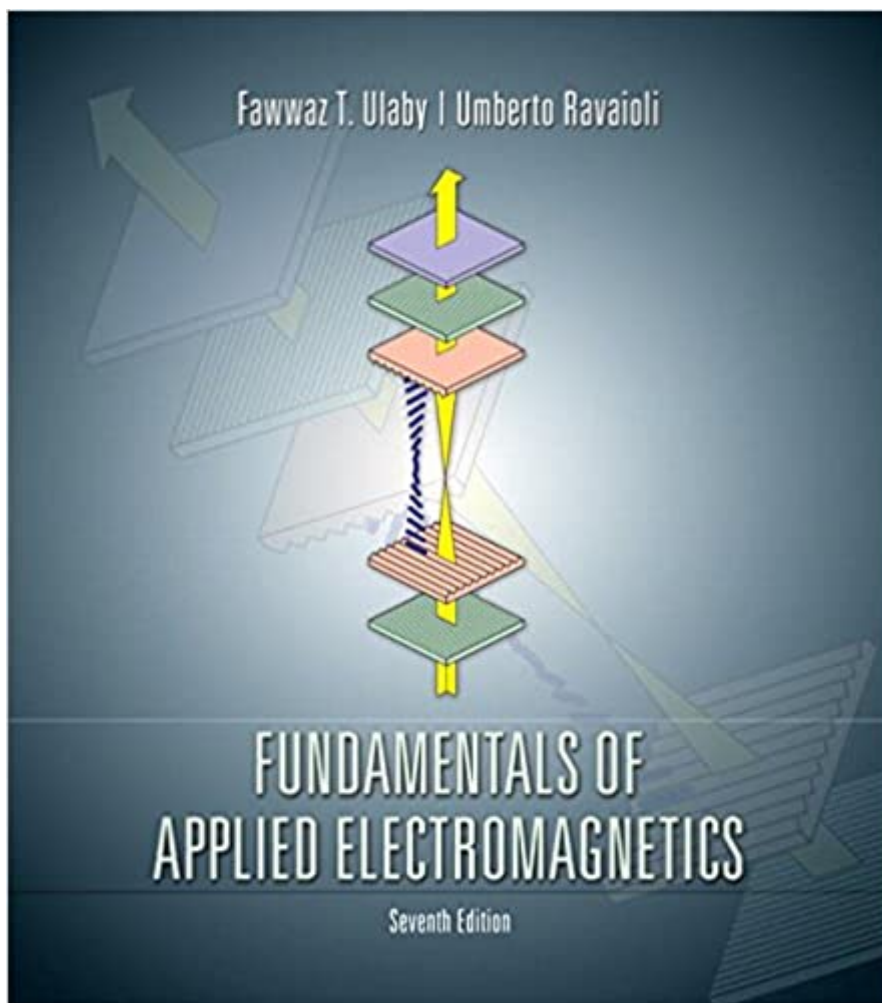


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Fundamentals Of Applied Electromagnetics



Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. *Fundamentals of Applied Electromagnetics* is intended for use in one- or two-semester courses in electromagnetics. It also serves as a reference for engineers. Widely acclaimed both in the U.S. and abroad, this authoritative text bridges the gap between circuits and new electromagnetics material. Ulaby begins coverage with transmission lines, leading students from familiar concepts into more advanced topics and applications. A user-friendly approach, full-color figures and images, and a set of interactive simulations will help readers understand the concepts presented.

Book Information

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Customer Reviews

classic introductory EM textbook. great for self teaching. This book probably has the best chapter among other books on transmission line.

Nice simple book. Easy to understand. Lots of applications. No references. Pair with Jackson or Zangwill for deeper understanding.

A+

I bought the international edition, because it was much cheaper than the original one. The only difference that I noticed was some of the end chapter's problems.

Excellent book! Recommended for students with bad professors.

Helpful as crap!

I ordered a new hardcover textbook but it looks like I received a used or poorly kept book. There is wear on the edges and cover is dirty with scratches and many marks. Some pages inside the book were bent on the corners too.

A few problems different from the regular 7th edition ;(

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