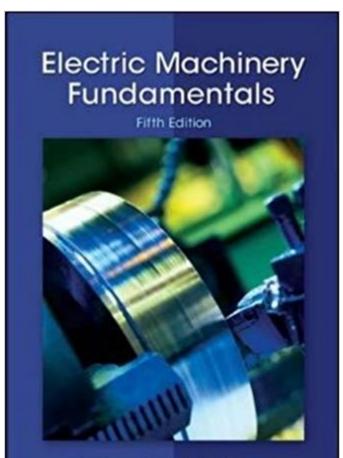


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Electric Machinery Fundamentals (Irwin Electronics & Computer Enginering)



Stephen J. Chapman



Synopsis

Electric Machinery Fundamentals continues to be a best-selling machinery text due to its accessible, student-friendly coverage of the important topics in the field. In the fifth edition, the use of MATLABà ® continues to be incorporated in examples and problems, where applicable. The targeted and thought-provoking problems you've come to appreciate have been retained in this edition. Chapman continues to share his up-to-date knowledge and experiences in the field in an engaging and understandable style.

Book Information

Series: Irwin Electronics & Computer Enginering Hardcover: 704 pages Publisher: McGraw-Hill Education; 5 edition (February 17, 2011) Language: English ISBN-10: 0073529540 ISBN-13: 978-0073529547 Product Dimensions: 5.7 x 1.3 x 9.5 inches Shipping Weight: 2.2 pounds (View shipping rates and policies) Average Customer Review: 3.9 out of 5 stars 11 customer reviews Best Sellers Rank: #88,912 in Books (See Top 100 in Books) #6 inà Â Books > Textbooks > Engineering > Electrical & Electronic Engineering #368 inà Â Books > Engineering & Transportation > Engineering > Electrical & Electronics

Customer Reviews

the concepts itself are pretty hard and may require a fair deal of time to understand. The book provides a huge reservoir of examples that helps in clarifying the concepts.

very nice book and came in perfect conditions.

Electrical machines are facinating!

Everything as expected!

I am very keen to prices, nowhere did it say anywhere it was in USD. I thought it was .ca

Great reference book.

Good for introduction of electric machinery

this book is OK. It does have a lot of diagrams in it and uses good Enlgish. The material is just hard and complicated. If you want the book for free, download it here: [...]

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