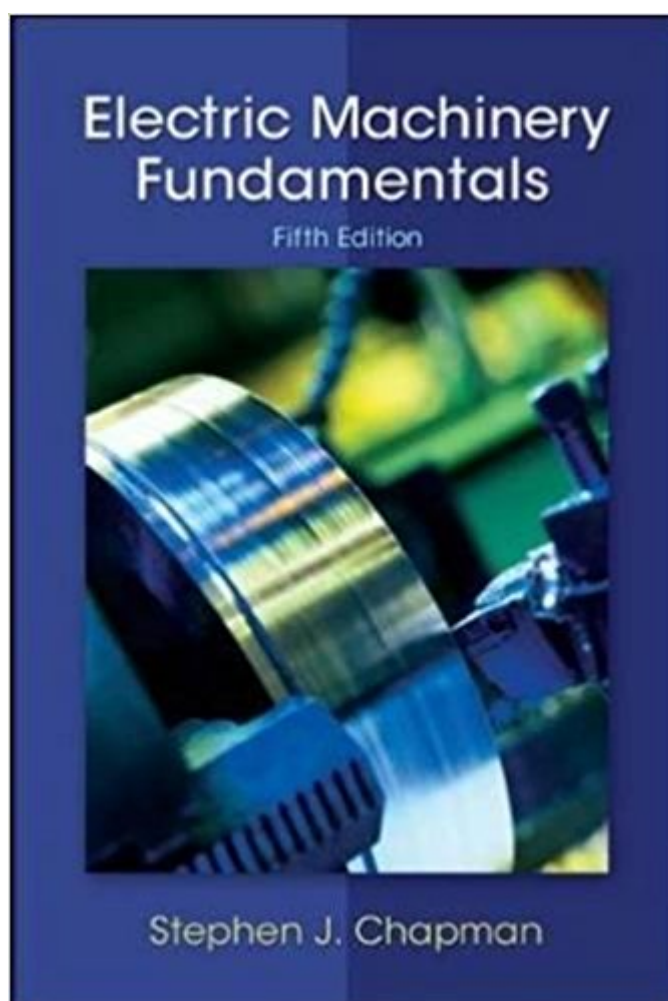


The book was found

# Electric Machinery Fundamentals (Irwin Electronics & Computer Engineering)



## 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 MATLAB<sup>®</sup> 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 Engineering

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 in Books > Textbooks > Engineering > Electrical & Electronic Engineering #368 in 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 fascinating!

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 English. The material is just hard and complicated. If you want the book for free, download it here: [...]

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

Electric Machinery Fundamentals (Irwin Electronics & Computer Engineering) Microelectronic Circuit Design, 5th Edition (Irwin Electronics & Computer Engineering) Design of Analog CMOS Integrated Circuits (Irwin Electronics & Computer Engineering) Engineering Electromagnetics (Irwin Electronics & Computer Engineering) Electric Machinery Fundamentals (McGraw-Hill Series in Electrical and Computer Engineering) Electric Machinery and Transformers (The Oxford Series in Electrical and Computer Engineering) Electric Machinery and Power System Fundamentals Electric Machinery Fundamentals (McGraw-Hill series in electrical engineering) Electric Machinery and Power System Fundamentals (College le (Reprints)) Experiments in Electronics Fundamentals and Electric Circuits Fundamentals Electric Circuit Fundamentals (7th Edition) (Floyd Electronics Fundamentals Series) Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Electric Smoker Cookbook Smoke Meat Like a PRO: TOP Electric Smoker Recipes and Techniques for Easy and Delicious BBQ (Electric Smoker Cookbook, ... Smoker Recipes, Masterbuilt Smoker Cookbook) Electric Machinery Electric machinery and control (Prentice-Hall series in engineering technology) Rotating Electric Machinery and Transformer Technology (4th Edition) Fitzgerald & Kingsley's Electric Machinery 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) SME Mining Engineering Handbook, Third Edition, Volumes 1 & 2 Fundamentals of Discrete Math for Computer Science: A Problem-Solving Primer (Undergraduate Topics in Computer Science)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)