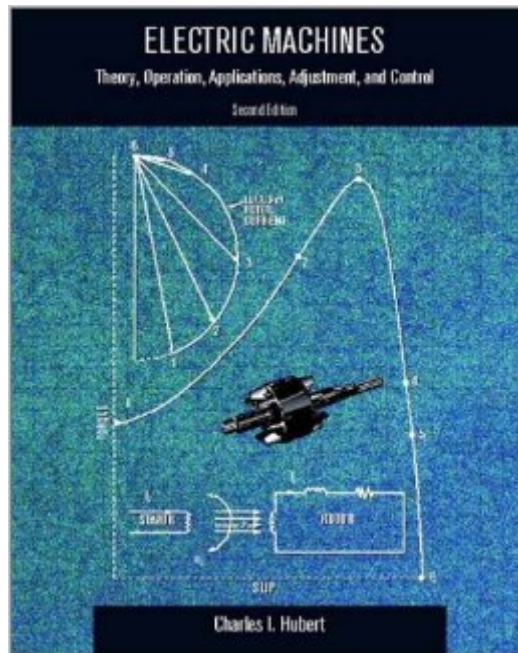


The book was found

# Electric Machines: Theory, Operating Applications, And Controls (2nd Edition)



## Synopsis

Retaining the user-friendly style of the First Edition, the Second Edition of this unique book provides detailed information on the application and safe operation of motors, generators, and transformers at the Technology Level, and includes examples in the use of NEMA and NEC Standards. With an emphasis on current industrial standards, this book presents AC machines and transformers before DC machines, motors before generators, gives more attention to machine characteristics, and makes extensive use of NEMA standards and tables. For Applications Engineers, Electrical Engineers, Maintenance Engineers, Marine Engineers, Mechanical Engineers, Nuclear Engineers, Operating Engineers, and Petroleum Engineers, who want an easy-to-understand, yet detailed explanation of the current industrial standards in the field of Electronics.

## Book Information

Paperback: 608 pages

Publisher: Pearson; 2 edition (October 26, 2001)

Language: English

ISBN-10: 0130612103

ISBN-13: 978-0130612106

Product Dimensions: 7.5 x 1.3 x 9.1 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #349,704 in Books (See Top 100 in Books) #30 in [Books > Science & Math > Physics > Nuclear Physics > Atomic & Nuclear Physics](#) #40 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Power Systems](#) #47 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electric Machinery & Motors](#)

## Customer Reviews

The binding on this book will split in two if you need to look at any chapters in the middle of it. I wish I wasn't the type of person that likes having the printed version.. because I am sure the PDF versions of this are (probably) perfectly alright.

cool

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

Electric Machines: Theory, Operating Applications, and Controls (2nd Edition) Developing ActiveX  
Web Controls: The Hands-On Guide to Creating Powerful Controls on the Web Visual Developer  
Creating ActiveX Controls with Visual Basic 5: The Comprehensive Guide for Creating Powerful  
Web Controls What Do Pulleys and Gears Do? (What Do Simple Machines Do?) (What Do Simple  
Machines Do?) (What Do Simple Machines Do?) Windows 10: User Guide and Manual 2016 -  
Everything You Need To Know About Microsoft's Best Operating System! (Windows 10  
Programming, Windows 10 Software, Operating System) Linux: For Beginners - Step By Step User  
Manual To Learning The Basics Of Linux Operating System Today! (Ubuntu, Operating System)  
Pocket Guide to the Operating Room (Pocket Guide to Operating Room) Ugly's Electric Motors And  
Controls, 2014 Edition IT Auditing Using Controls to Protect Information Assets, 2nd Edition ELVIS:  
Pure Gold (Arrangement for Mixed Chorus SATB with Piano, Electric Guitar, Electric Bass and  
Percussion) Electric Pressure Cooker Cookbook: 25 Best Electric Pressure Cooker Recipes for  
Busy People The Complete Electric Bass Player - Book 3: Electric Bass Improvisation Unix, Solaris  
and Linux: A Practical Security Cookbook: Securing Unix Operating System Without Third-Party  
Applications Solar Cells : Operating Principles, Technology and System Applications Health Fitness  
Management - 2nd Edition: A Comprehensive Resource for Managing and Operating Programs and  
Facilities Principles of Electric Machines and Power Electronics The Brain Electric: The Dramatic  
High-Tech Race to Merge Minds and Machines Handbook of Item Response Theory Modeling:  
Applications to Typical Performance Assessment (Multivariate Applications Series) Mighty Monster  
Machines (Blaze and the Monster Machines) (Little Golden Book) Mighty Monster Machines (Blaze  
and the Monster Machines)

[Dmca](#)