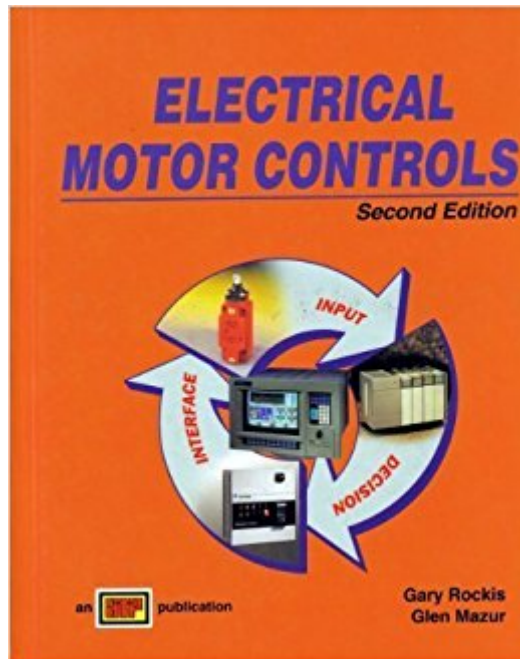




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# Electrical Motor Controls



## Synopsis

This textbook presents technical information on the control devices used in contemporary industrial electrical systems. A sampling of topics includes electrical safety, magnetic solenoids, reversing motor circuits, power distribution systems, solid-state relays, reduced-voltage starting PLCs, and ac

## Book Information

Hardcover: 544 pages

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Average Customer Review: 4.0 out of 5 stars 9 customer reviews

Best Sellers Rank: #817,803 in Books (See Top 100 in Books) #128 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electric Machinery & Motors #179424 in Books > Textbooks

## Customer Reviews

I like the product. It was as I expected.

This book is excellent, It has everything I need to know by now, graphics are great. The author gives an overview of almost everything we can use in industrial controls but even someone can considers that details are briefs you can learn what is needed. My only problem is that the book is used and the companion CD was not inside the book, by the way, how can I get it?I am surely going to buy the new edition very soon.

Got through the class!

Excellent!!!!

Great book

This book is outdated for any electrical class. Do not buy if you are taking a motors class. Buy the

fourth edition.

This book was offered as a text book at a local community college. I have used this book for a few years now. I am an electrical contractor and still refer to this book for troubleshooting. This book is perfect for self teaching and is in a format that is good for a journeyman to beginner.

I was looking all over for an explanation of a magnetic blowout. This book not only explained it in detail but had excellent drawings showing how it physically works. This book combines the theoretical with the practical. I am an electrical engineering technician at a Public Utility.

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