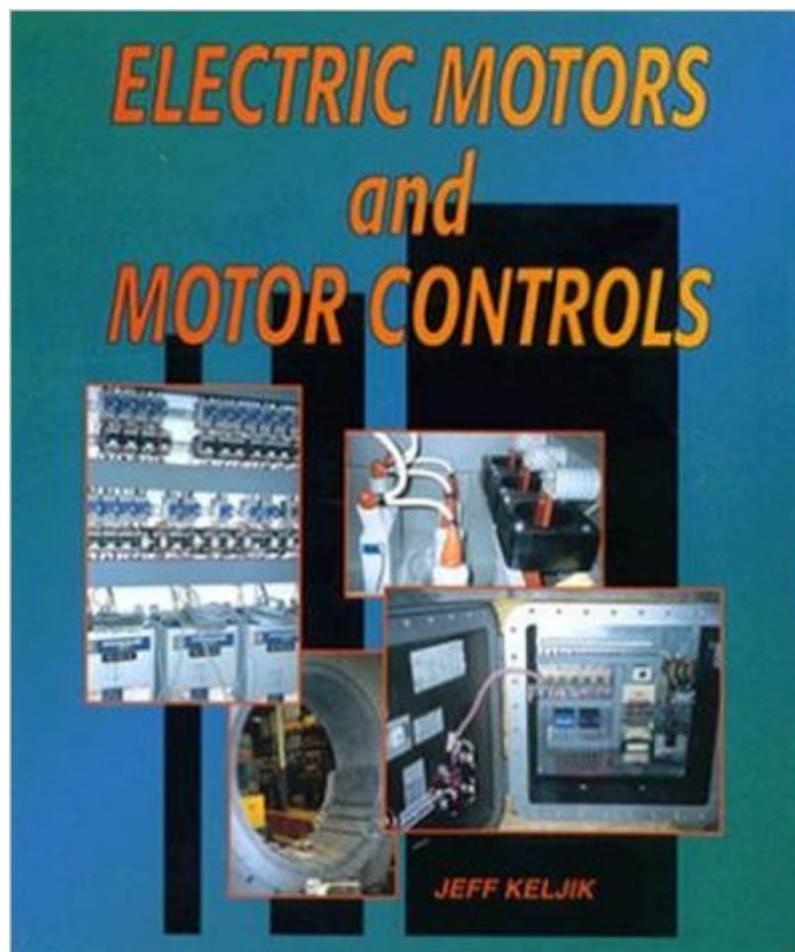


The book was found

# Electric Motors And Motor Controls (Trade, Technology & Industry)



## Synopsis

The coverage, from basic principles of electrical motors and controls to more complex real-world applications, makes this one of the most comprehensive, practical texts on the market.

## Book Information

Series: Trade, Technology & Industry

Hardcover: 512 pages

Publisher: Delmar Cengage Learning; 1st edition (March 3, 1995)

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Product Dimensions: 0.5 x 8.2 x 9.5 inches

Shipping Weight: 2.2 pounds

Average Customer Review: 3.7 out of 5 starsÂ  See all reviewsÂ  (3 customer reviews)

Best Sellers Rank: #2,021,520 in Books (See Top 100 in Books) #348 inÂ  Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electric Machinery & Motors #883 inÂ  Books > Engineering & Transportation > Engineering > Mechanical > Machinery #1169 inÂ  Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical

## Customer Reviews

Giving this book a 1 star seems suspicious to me, probably a competitor. I actually own this book as it was a requirement for my motors class while I went through my ELEC program at (then) Dunwoody Institute of Technology in Minneapolis. (Now Dunwoody College) The book covers single phase and three phase motors, special motors, controls, relays, timers, DC motors, power distribution (transformers) and motor maintenance. The book was published in 1995 so one must take into consideration that some of the information may be a little history lesson being DC motors are used less and VFD's and PLC control are used much more in industry today than when I took the course. The book would still be of good use for a basic motors class.

This book offers a very incomplete and confusing description of all the subject material contained in it. I would strongly urge people NOT to buy this book.

Perfect condition.

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