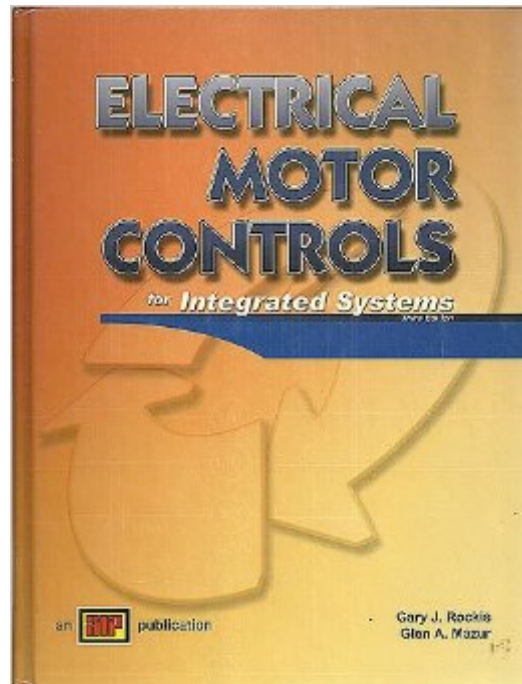


The book was found

Electrical Motor Controls For Integrated Systems: Third Edition



Synopsis

From back cover - Electrical Motor Controls for Integrated Systems, is the industry-leading reference, and provides the architecture for acquiring the knowledge and skills required to meet the needs of the advanced manufacturing environment. Starting with basic electrical and motor theory, this text builds on circuit fundamentals and reinforces comprehension with industrial applications and troubleshooting concepts. (Description by http-mart)

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Customer Reviews

I wanted a book that would tell me about motor control and I found a great book I'm a electrical instructor and need the best motor control book to teach my students and this book has it. John Hall would suggest anybody wanting to learn about motor control buy this book , don't need instructor

Book was in great shape with the cd intact, Thank you for your attention to quality and efficiency. I have used .com for books for the last two semesters and have been completely satisfied with quality and price.

One of my coworkers had this book and I used it for reference, the introduction and use of electronics in the field has complicated the troubleshooting so a good grasp on the concepts is required.

Well, lets just say that i graduated from my electricians class a couple weeks back. This book has alot of information. There are some newer ones but they pretty much have the same info.

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