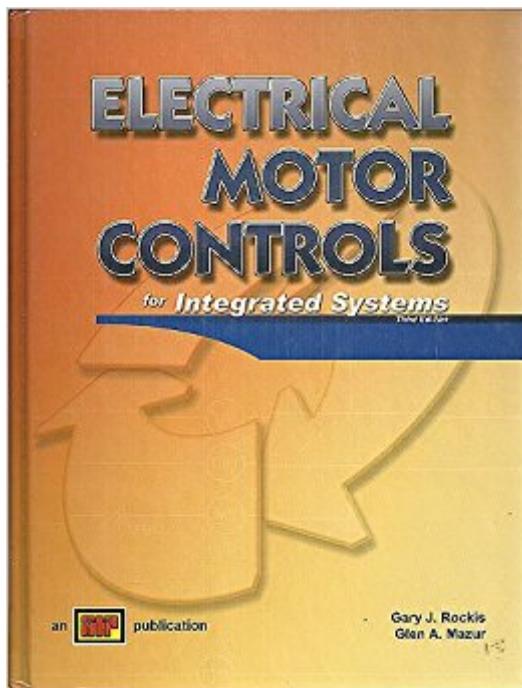


The book was found

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)

Book Information

Hardcover: 629 pages

Publisher: American Technical Publishers; 3rd edition (January 1, 2005)

Language: English

ISBN-10: 0826912079

ISBN-13: 978-0826912077

Product Dimensions: 1.8 x 8.5 x 10.8 inches

Shipping Weight: 4.2 pounds

Average Customer Review: 4.5 out of 5 starsÂ See all reviewsÂ (8 customer reviews)

Best Sellers Rank: #376,725 in Books (See Top 100 in Books) #45 inÂ Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electric Machinery & Motors #245 inÂ Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical #1210 inÂ Books > Engineering & Transportation > Engineering > Construction

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.

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

Electrical Motor Controls for Integrated Systems: Third Edition Electrical Motor Controls for Integrated Systems Electrical Motor Controls Understanding Motor Controls Electric Motors and Motor Controls (Trade, Technology & Industry) Manual de Navegacion a Motor/ Motor Navigation Guide (Spanish Edition) Motor Point Index - An Acupuncturist's Guide to Locating and Treating Motor Points Busy Toddler, Happy Mom: Over 280 Activities to Engage your Toddler in Small Motor and Gross Motor Activities, Crafts, Language Development and Sensory Play Third Eye: Awakening Your Third Eye Chakra: Beginner's Guide (Third Eye, Third Eye Chakra, Third Eye Awakening, Chakras) Third Eye: Third Eye Activation Secrets (Third Eye Awakening, Pineal Gland, Third Eye Chakra, Open Third Eye) Design Research in Information Systems: Theory and Practice: 22 (Integrated Series in Information Systems) Low-Voltage/Low-Power Integrated Circuits and Systems: Low-Voltage Mixed-Signal Circuits (IEEE Press Series on Microelectronic Systems) Advances in 3D Integrated Circuits and Systems (Series on Emerging Technologies in Circuits and Systems) Design of 3D Integrated Circuits and Systems (Devices, Circuits, and Systems) Everything Electrical:How To Find Electrical Shorts (Revised Edition (10/26/2015) Design With Operational Amplifiers And Analog Integrated Circuits (McGraw-Hill Series in Electrical and Computer Engineering) Industrial Electrical Troubleshooting (Electrical Trades S) McGraw-Hill's National Electrical Safety Code 2017 Handbook (Mcgraw Hill's National Electrical Safety Code Handbook) National Electrical Code 2008 Handbook (National Electrical Code Handbook) National Electrical Code 2002 (softcover) (National Fire Protection Association National Electrical Code)

[Dmca](#)