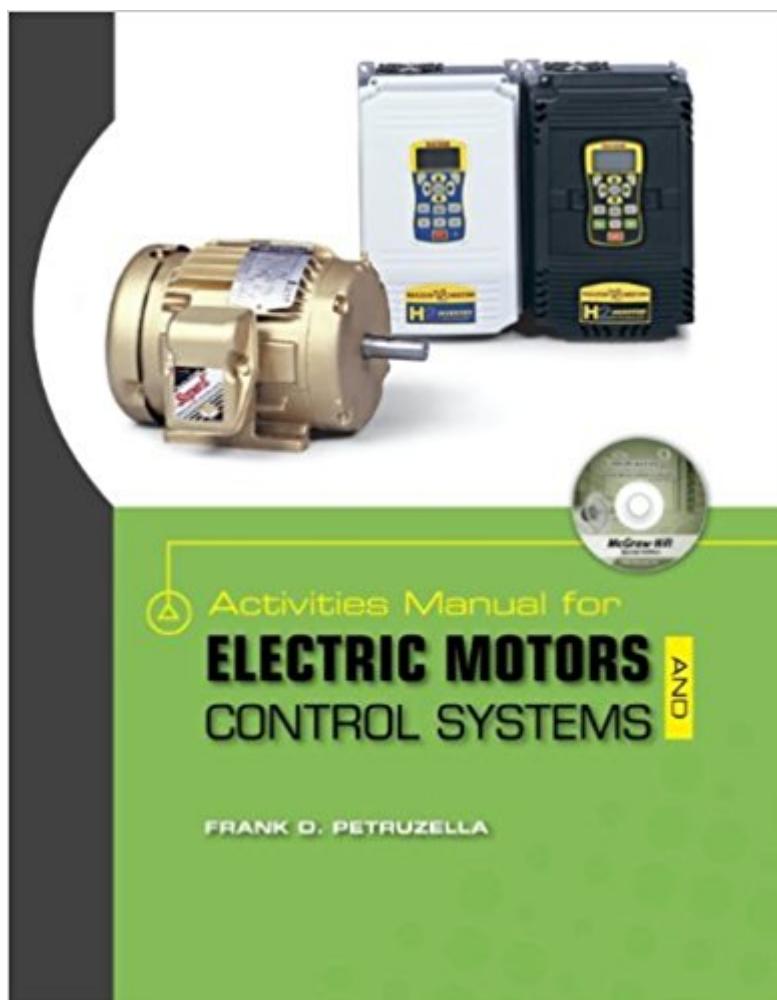


The book was found

Activities Manual For Electric Motors And Control Systems W/ Constructor CD



Synopsis

The Constructor Student CD included with every activities manual VISIT THE CONSTRUCTOR DEMO SITE THIS MANUAL CONTAINS QUIZZES PRACTICAL ASSIGNMENTS COMPUTER GENERATED SIMULATED CIRCUIT ANALYSIS ASSIGNMENTS SAVE WHEN YOU BUY A PACKAGE! Electric Motors & Control Systems 1/e Textbook + Activities Manual ISBN: 007-808204-8

Book Information

Paperback: 230 pages

Publisher: McGraw-Hill Education; 1 edition (June 4, 2009)

Language: English

ISBN-10: 0077342577

ISBN-13: 978-0077342579

Product Dimensions: 8.5 x 0.5 x 10.7 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 starsÂ See all reviewsÂ (7 customer reviews)

Best Sellers Rank: #688,406 in Books (See Top 100 in Books) #107 inÂ Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electric Machinery & Motors #220 inÂ Books > Engineering & Transportation > Engineering > Electrical & Electronics > Digital Design #2598 inÂ Books > Engineering & Transportation > Engineering > Mechanical

Customer Reviews

Works great will the main textbook that it goes with. Used this in college and it comes in great condition and I love that it is so much cheaper than a college bookstore would sell it for.

An excellent reference book on the application of motor controls in the industrial world. A very good reference for an engineer starting in plant electrical design.

Fast shipping and the book came in clean as expected

A lot of lab works. Good book. Buy it.

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

Activities Manual for Electric Motors and Control Systems w/ Constructor CD Electric Motors in the

Home Workshop: A Practical Guide to Methods of Utilizing Readily Available Electric Motors in Typical Small Workshop Applications (Workshop Practice Series) 201 Fun Senior Activities - Top Senior Activities, Elderly Activities, Dementia Activities, and More! (Fun! for Seniors) Electric Motors and Control Systems Cooking Under Pressure -The Ultimate Electric Pressure Recipe Cookbook and Guide for Electric Pressure Cookers.: New 2016 Edition - Now Contains 250 Electric Pressure Cooker Recipes. Electrical Control of Fluid Power: Electric and Electronic Control of Hydraulic & Air Systems Electric Motors and Drives: Fundamentals, Types and Applications, 4th Edition Electric Motors and Drives: Fundamentals, Types and Applications Ugly's Electric Motors And Controls Electric Motors and Motor Controls (Trade, Technology & Industry) Mechanical Design of Electric Motors US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR ROCKETS, ROCKET SYSTEMS, ROCKET FUZES, ROCKET MOTORS, (FSC 1340), TM 43-0001-30, 1981 Instant Pot Cookbook: Quick And Very Easy Electric Pressure Cooker Recipes For Every Taste (Instant Pot Recipes, Instant Pot Electric, Pressure Cooker, Slow Cooker Book 1) Electric Pressure Cooker Cookbook: Delicious, Quick And Easy To Prepare Electric Pressure Cooker Cookbook Recipes You Can Cook Tonight! Fluid Power Pumps and Motors: Analysis, Design and Control The Unofficial Power Pressure Cooker XLÃ® Cookbook: Over 120 Incredible Electric Pressure Cooker Recipes For Busy Families (Electric Pressure Cooker Recipes Series) Electric Eats (Electric Eats: Putting your Cooking Tools to Work! Book 1) Pressure Cooker: 365 Days of Electric Pressure Cooker Recipes (Pressure Cooker, Pressure Cooker Recipes, Pressure Cooker Cookbook, Electric Pressure Cooker ... Instant Pot Pressure Cooker Cookbook) Electric pressure cooker: top 40 easy recipes for your health: pressure cooker cookbook, healthy recipes, slow cooker, electric pressure coookbook Automatic On/Off Control of Small Motors & Other Home Appliances Using PIC 18F4680 Microcontroller -- A Circuit Diagram & PIC Program Code

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)