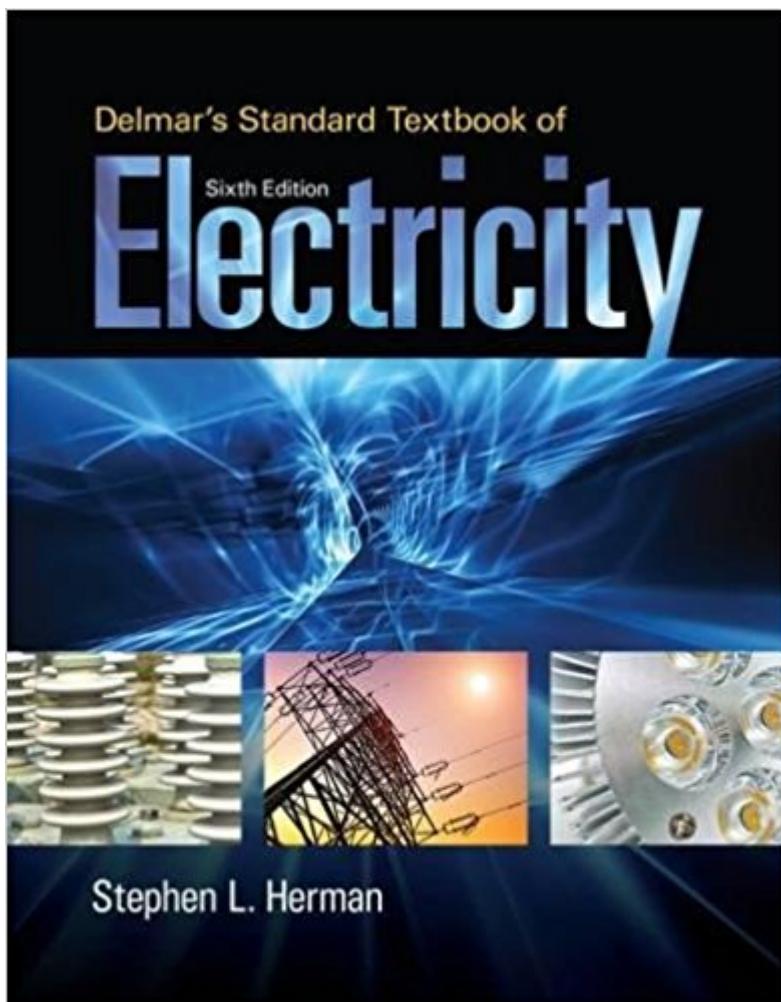


The book was found

Delmar's Standard Textbook Of Electricity



Synopsis

Packed with high-quality photos and illustrations, DELMAR'S STANDARD TEXTBOOK OF ELECTRICITY, 6e combines comprehensive coverage of basic electrical theory with practical "how to" information that prepares readers for real-world practice. The text covers all aspects of basic theory principles new learners need to know. Its clear presentation uses schematics and large illustrations to bring concepts to life, while examples throughout demonstrate how to do common tasks electricians perform. The Sixth Edition is updated to the 2014 NEC, offers an enhanced CourseMate interactive learning supplement and includes new coverage of AC servo motors, AC torque motors, motor nameplate data, RL time constants, AC waveforms, and more. An interactive online course mode called Mindtap that includes the entire text, multi-media assets, customization and social media options will be available.

Book Information

Hardcover: 1024 pages

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Average Customer Review: 3.8 out of 5 stars 51 customer reviews

Best Sellers Rank: #2,343 in Books (See Top 100 in Books) #3 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical #4 in Books > Engineering & Transportation > Engineering > Construction #4 in Books > Engineering & Transportation > Engineering > Electrical & Electronics

Customer Reviews

Stephen L. Herman is a retired electrician and teacher with more than 30 years of experience to his credit. A seasoned author, his reader-friendly textbooks on electricity and mathematics are popular with students and instructors alike. For two decades Mr. Herman was lead instructor for the Electrical Technology Curriculum at Lee College in Baytown, Texas, where he received an Excellence in Education Award from the Halliburton Education Foundation. He also taught at Randolph Community College in Asheboro, N.C., for nine years and helped establish an electrical curriculum for Northeast Texas Community College in Mount Pleasant, Texas. His additional

publications include ELECTRIC MOTOR CONTROL, ELECTRICITY AND CONTROLS FOR HVAC/R, INDUSTRIAL MOTOR CONTROLS, UNDERSTANDING MOTOR CONTROLS, ELECTRONICS FOR ELECTRICIANS, ELECTRICAL WIRING INDUSTRIAL, ALTERNATING CURRENT FUNDAMENTALS, DIRECT CURRENT FUNDAMENTALS, ELECTRICAL STUDIES FOR TRADES, ELECTRICAL PRINCIPLES, ELECTRICAL TRANSFORMERS AND ROTATING MACHINES, EXPERIMENTS IN ELECTRICITY FOR USE WITH LAB VOLT EQUIPMENT, THE COMPLETE LABORATORY MANUAL FOR ELECTRICITY, and PRACTICAL PROBLEMS IN MATHEMATICS FOR ELECTRICIANS.

good

It came in perfect condition

Can't find it cheaper.

Even though it seems to explain things really well and in understandable language, this book contains grave errors throughout. There are both factual errors and conjecture by the author. I conclude that this book just hasn't been proofread. We expect more of a book that costs 150 dollars (USD). I hope at least full errata will be published to avoid students being taught claptrap. Reviewing the 6th edition. Earlier editions may have the same mistakes.

It's being used for a online course and my son is finding it very useful.

Learning a lot , doesn't explain resistors all that well.

Book was in pristine condition when received. Definitely worth the money and exactly what I was expecting.

Doesn't include software, pages damage.

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