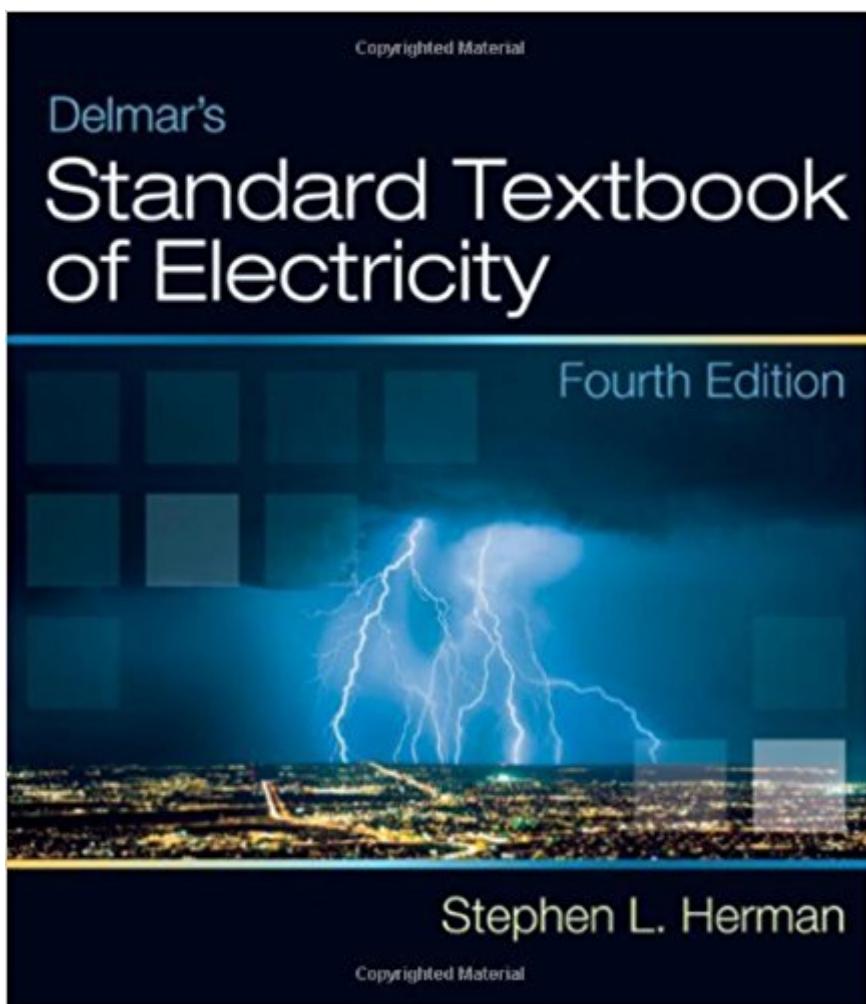


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Delmar's Standard Textbook Of Electricity, 4th Edition



Synopsis

Understanding the theory and application of electrical concepts is necessary for a successful career in the electrical field specifically in industrial maintenance and installation, and this newly revised, full color text delivers! Delmar's Standard Textbook of Electricity, Fourth Edition trains aspiring electricians by blending concepts relating to electrical theory with practical 'how to' information that prepares readers for situations commonly encountered on the job. This revision retains all the hallmarks of our market-leading prior editions, but displays enhancements such as more practical application problems. Topics span the major aspects of the electrical field including direct and alternating current circuits, basic theory, transformers, generators, and motors. This new edition has been organized so that all relevant information is located within a given chapter which allows for flexibility to access and cover topics in any order making this text an indispensable resource.

Book Information

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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.

Herman provides us with a pretty thorough picture of electrical theories and practice. A thick, heavy tome, I have found it very useful in my studies. One of the better electrical textbooks available in English.

Can't say enough good things about this book. I work in electrical maintenance and this book has given me crucial safety information when it comes to working with electricity. I would absolutely recommend this book to friends and coworkers or anybody that wants to know the basics of electricity.

Great product, pleasure doing business.

Recommended by my instructor, have no regrets

Great textbook for learning electricity

very happy with purchase.

This book is excellent for understanding basic electrical principles and for reference.

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