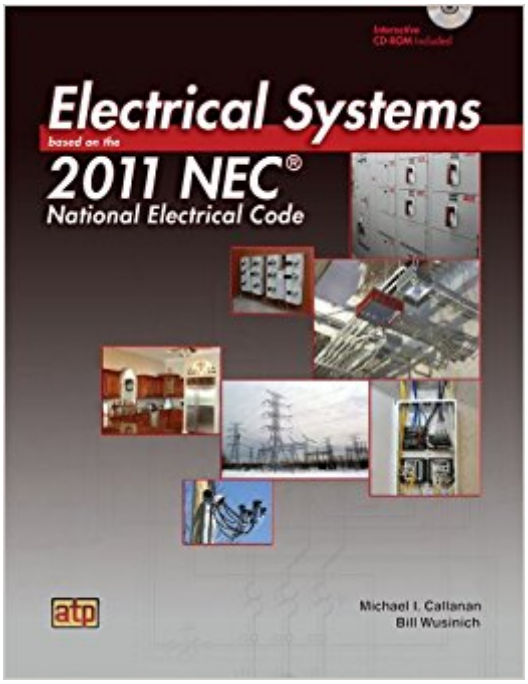
Electrical Systems Based On The 2011 NECÃ‚Â®



Synopsis

Electrical Systems is designed for use by journeyman and master electricians, inspectors, contractors, and others in the electrical trade. This authoritative textbook is recognized in the industry for providing a comprehensive overview of the National Electrical CodeÃ Â®. Concise text and descriptive illustrations cover the Code and its application to wiring methods and materials, conductors and overcurrent protection devices, branch circuits and feeders, grounding, transformers, services, special locations, calculations, and more. Important changes in the 2011 NECÃ Â® are covered throughout. Trade knowledge gained in the field is conveyed in concise text and full-color illustrations for quick understanding.A CD-ROM is included with this textbook and contains the following features: Quick QuizzesÃ Â®Illustrated GlossaryFlash CardsInteractive Load Calculation FormsMedia ClipsLink to ATPeresources.com

Book Information

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Customer Reviews

great book but i had to return it

As far as technical books go, and as much as college work can suck. This is one of the easier books I've worked with, it works hand in hand with the 2011 NEC as stated on the cover. I like it because it is not overly technical, and gets right to the point, which is what knowing the code is about.

Book arrived very quickly and was in brand new condition!

This book helped me with my codebook so much! Its definitely a must have for any electrician. It will definitely clear things up for you

Electrical Systems Based on the 2011 NECÃ Â® NFPA 70Ã Â®: National Electrical CodeÃ Â® (NECÃ Â®), 2011 Edition NFPA 70Ã Â®: National Electrical CodeÃ Â® (NECÃ Â®) Looseleaf, 2011 Edition DEWALT Electrical Code Reference: Based on the 2011 National Electrical Code (DEWALT Series) NFPA 70Ã Â®: National Electrical CodeÃ Â® (NECÃ Â®), 2014 Edition McGraw-Hill's National Electrical Code 2011 Handbook (McGraw-Hill's National Electrical Code Handbook) MIMO Radar Waveform Design for Spectrum Sharing with Cellular Systems: A MATLAB Based Approach (SpringerBriefs in Electrical and Computer Engineering) National Electrical Code 2014 Handbook (National Electrical Code Handbook) Illustrated Guide to the National Electrical Code (Illustrated Guide to the National Electrical Code (Nec)) McGraw-Hill's National Electrical Code 2017 Handbook, 29th Edition (Mcgraw Hill's National Electrical Code Handbook) Electrical Costs with Rsmeans Data (Means Electrical Cost Data) Industrial Electrical Troubleshooting (Electrical Trades S) Everything Electrical: How To Find Electrical Shorts (Revised Edition (5/18/2017) National Electrical Code 2008 Handbook (National Electrical Code Handbook) National Electrical Code 2002 Handbook (National Electrical Code Handbook) McGraw-HillÃ¢â ¬â„¢s National Electrical Safety Code 2017 Handbook (Mcgraw Hill's National Electrical Safety Code Handbook) McGraw-Hill's National Electrical Code (NEC) 2017 Handbook, 29th Edition (Mcgraw Hill's National Electrical Code Handbook) Fundamentals of Electrical Engineering (The Oxford Series in Electrical and Computer Engineering) Electrical Engineering Reference Manual for the Electrical and Computer PE Exam, Sixth Edition Electrical Level 1 Trainee Guide, 2011 NEC Revision, Paperback (7th Edition) (Nccer Contren Learning)