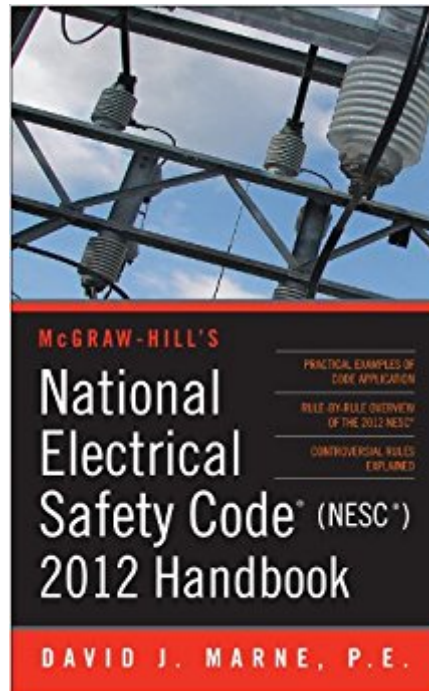




The book was found

National Electrical Safety Code (NESC) 2012 Handbook



Synopsis

Achieve full 2012 NESC compliance with this hands-on guide Designed to be used alongside the Code itself, McGraw-Hill's National Electrical Safety Code (NESC) 2012 Handbook provides a rule-by-rule annotation of the NESC that clarifies potentially confusing Code text and allows you to perform your work safely and confidently. This step-by-step guide explains how to apply and meet the NESC rules for electrical supply stations and equipment, as well as overhead and underground electric supply and communications lines. Hundreds of illustrations and photos, practical examples, and concise language regarding complicated and controversial issues are included in this expert resource. **COVERAGE INCLUDES: GENERAL SECTIONS**Application * definitions * grounding methods **RULES FOR THE INSTALLATION AND MAINTENANCE OF ELECTRIC SUPPLY STATIONS AND EQUIPMENT**Protective arrangements * working space * rotating equipment * batteries * transformers * regulators * conductors * circuit breakers * switchgear * surge arresters **SAFETY RULES FOR THE INSTALLATION AND MAINTENANCE OF OVERHEAD ELECTRIC SUPPLY AND COMMUNICATION LINES**Classes of lines and equipment * clearances * grades of construction * loadings * strength requirements * line insulation **SAFETY RULES FOR THE INSTALLATION AND MAINTENANCE OF UNDERGROUND ELECTRIC SUPPLY AND COMMUNICATION LINES**Underground circuit systems * supply cable * cable in underground structures * direct-buried cable * cable in duct * risers * terminations * equipment * installation in tunnels **WORK RULES FOR THE OPERATION OF ELECTRIC SUPPLY AND COMMUNICATIONS LINES AND EQUIPMENT**Employer and employee rules * OSHA requirements

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Customer Reviews

The rating doesn't really apply to me - I ordered this for our electricians here at the water plant. All I can tell you is that the item came quickly, as promised by .Our organization has a career ladder for advancement in the ranks plus a bonus paid when our electrical staff gets their Journeyman or Master Electrician certification, and a bonus again for renewing their certifications. It was for this purpose that I ordered the book.

great item, just as it was described

This book is full of important information for electrical engineering inspector or designer. its drawings are very clear and has very details. I give four stars because his photos are in black and white

The illustrations work well in explaining the code and those explanations are clear and concise.

I thought this was the main version. I had to go and find it online. The version I was looking for has a yellow cover.

Comes in very handy at work

This is a must have book for all engineers doing any type of aerial design or rehab work.Thanks,Tim H.

got it for my E-1, but never really used it...it does seem to have some good info in it...

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