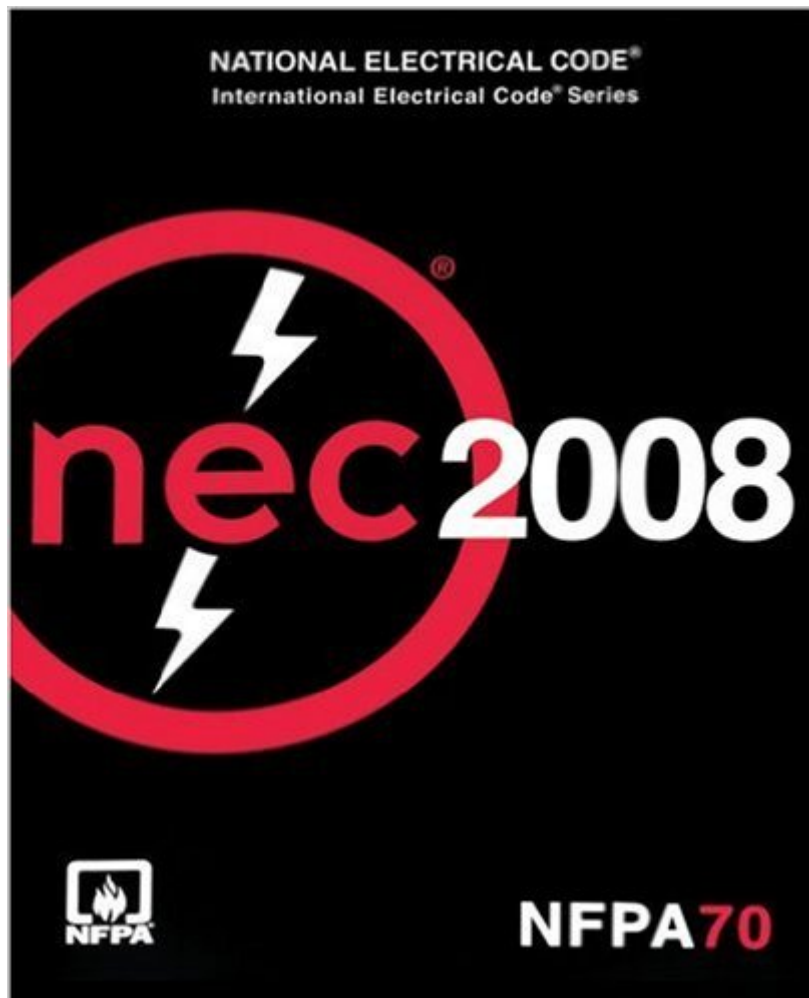


The book was found

National Electrical Code 2008



Synopsis

The world's most widely adopted safety code, the National Electrical Code (NEC) is now advancing electrical safety requirements with the 2008 edition in an effort to maximize public safety, emergency preparation, and electrical worker protection. With regulations for electrical wiring and equipment in virtually all types of buildings, this new edition responds to industry needs with expanded requirements based on research, new technologies, and recent events. A must-have for anyone involved in electrical design, installation, inspection, and safety, this edition has been updated for enhanced usability in the field, making it ideal for handling on-the-job electrical situations safely and effectively. Delmar, a part of Cengage Learning is pleased to make this authoritative reference from the National Fire Protection Association (NFPA) available directly from us, for the convenience of our customers who work in and around the electrical trades. It may be used independently, or as a companion to any electrical book, including Delmar's best-selling wiring series, as well as our guides to using the NEC.

Book Information

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Customer Reviews

The web-based 'key' only lets you install the CD to your hard drive twice. Most of us have a desktop at home and one in the office, plus a laptop for the field. They know this. We need three downloads plus three more for when we upgrade our computer hardware or rebuilt after a crash. The publisher's tactic is a crime. This will end the era of using any NFPA code materials on my

computers, its back to hard copy. NEEDS TO STATE THIS TWO-INSTALL LIMITATION IN THIS WEBSITE AD TO PROTECT US. We have no other way to know what we are really buying.

The book itself is fine. However, we had problems getting complete copies. Short story, we got several shipments with binders only, no filler. Replacements came in the same condition. Whoever boxed them for shipment didn't pay attention that it was for "books," not binders only. Third time wasn't the charm, we had the backorders cancelled. Regardless of who was "at fault," it created a lot of extra steps to try to resolve the problem. If you order this item, pay attention to what is shipped - don't let it sit for a while before checking the box(es). Again, book "good," packaging "bad."

The paperback version of the NEC code book works well as an office reference manual and is an economical alternative to the pre-tabbed binder edition. Although, I would highly recommend purchasing the tabs to install on this paperback edition in order to cut down on time-consuming searches.

As a veteran of two ICC code exam certifications I am pretty good navigating the NEC. It is wordy, redundant in places, and sometimes not easy to get a straight answer. Yet it is still the clearest of all electrical code manuals I've seen (and I've seen a lot of them) What a lot of laymen don't realize is that for the most part local code supercedes the NEC so this book is not always the final word for a homeowner doing some electrical work. However, anybody with a little electrical background should be able to use the NEC to get their project going the right way. I would still recommend calling in an inspector anywhere you are unsure. Most of the electrical I do now is basement and garage remodels so I don't need to use the code book much anymore, but I prefer a spiral bound book because they are much easier to lay flat (obviously) While sometimes the book reads like a newbie to English wrote it, this is still a valuable tool to both the pro and homeowner.

This book series is a record of the big bang in the history of power electronics: the general state-space averaging method for modeling switching converters, the topological expansion methods as illustrated through the invention of the Cuk converter, and the design methodology encompassing topology, magnetics, and modeling. Dr. Middlebrook and Dr. Cuk's work was the gravitational force that attracted me to the field of high frequency switching power electronics during my study at Zhejiang University in the 80s. I was very fortunate to have the opportunity to study power electronics with these giants at Caltech afterwards. It is inspirational for research and resourceful for

practical design. I highly recommend it.

Got to have it as an Electronics Technician. It's gotten easier and easier to identify the sections and know how to use it for what it should have been intended for i.e. a reference book rather than a bible.

I needed this book for one of my college classes. The bookstore had "sold out" of the books quickly, and I found exactly what I needed for books on .com. Fast service too, as I got this book prior to the first class.

This book is a must for those who may be going for their apprentice license or maybe even for Master Electrician. This is a great study guide and reference book for all electricians, even low voltage technicians.

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