



[Manuals.plus](#) /

- › [International Association of Electrical Inspectors](#) /
- › Ferm's Fast Finder Index: Based on the NEC 2023 User Manual

International Association of Electrical Inspectors Ferm's Fast Finder Index (NEC 2023 Edition)

Ferm's Fast Finder Index: Based on the NEC 2023

User Guide

INTRODUCTION

The Ferm's Fast Finder Index is an essential companion for anyone working with the 2023 edition of the National Electrical Code (NEC). This comprehensive index provides an alphabetized listing of important words and phrases found within the NEC, designed to help users quickly locate specific code articles and sections.

It serves as a rapid reference tool, cross-referencing not only within the NEC but also to other relevant industry standards such as UL and NEMA. This guide will help you maximize the utility of your Fast Finder Index.

HOW TO USE THE INDEX

The Fast Finder Index is structured for intuitive navigation. Follow these steps to effectively locate information:

- 1. Identify Keywords:** Begin by identifying the key terms or concepts related to the information you are seeking within the NEC.
- 2. Locate in Alphabetical Order:** Turn to the section of the index corresponding to the first letter of your keyword. Entries are listed in strict alphabetical order.
- 3. Review Sub-entries:** Many main entries have sub-entries that further refine the topic. Scan these to find the most precise reference.
- 4. Note Code References:** Each entry or sub-entry will provide a specific NEC article or section number. Use these references to navigate directly to the relevant part of the 2023 NEC.
- 5. Utilize Cross-References:** The index includes cross-references to other NFPA standards, UL standards, and NEMA standards where applicable. These are indicated within the entries to guide you to related external documents.

For example, if you are looking for information on "Grounding," locate "Grounding" in the index, then find specific sub-topics like "Equipment Grounding Conductors" or "System Grounding" to find the exact NEC reference.

KEY FEATURES AND BENEFITS

- **Alphabetized Index:** Provides quick access to important electrical terms and phrases.
- **Comprehensive Coverage:** Indexes content from the 2023 edition of the National Electrical Code (NEC).
- **External Standard References:** Includes references to other NFPA standards and documents, as well as cross-references to UL and NEMA Standards.
- **Efficiency:** Designed to help users find specific code articles or sections quickly and accurately, saving valuable time.

PRODUCT OVERVIEW

2023 NEC®



GUIDE TO THE CODE

Ferm's Fast Finder

Index to the *NEC*®



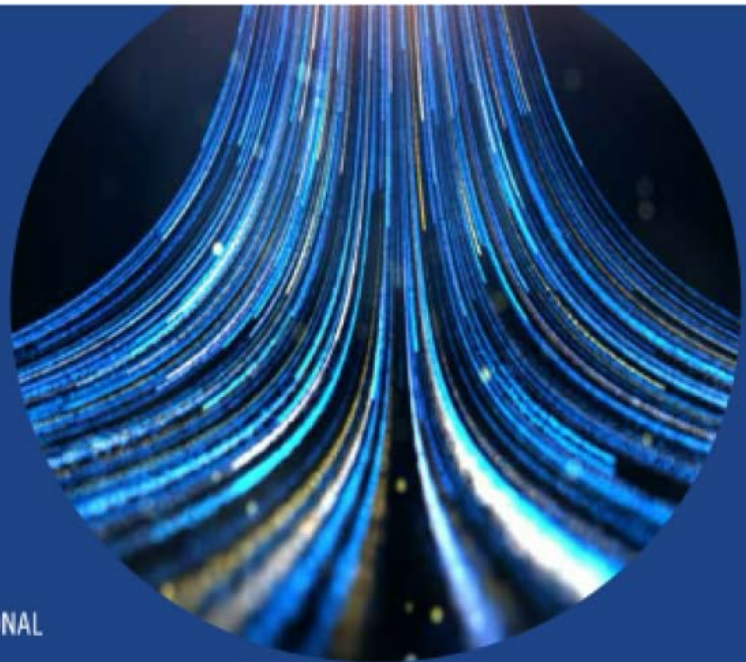
Alphabetized index of important electrical terms



References to other NFPA standards and documents



Cross-references to other electrical industry standards



INTERNATIONAL
CODE
COUNCIL®

Figure 1: Front cover of the Ferm's Fast Finder Index, highlighting its title and affiliation with the 2023 NEC and IAEI.

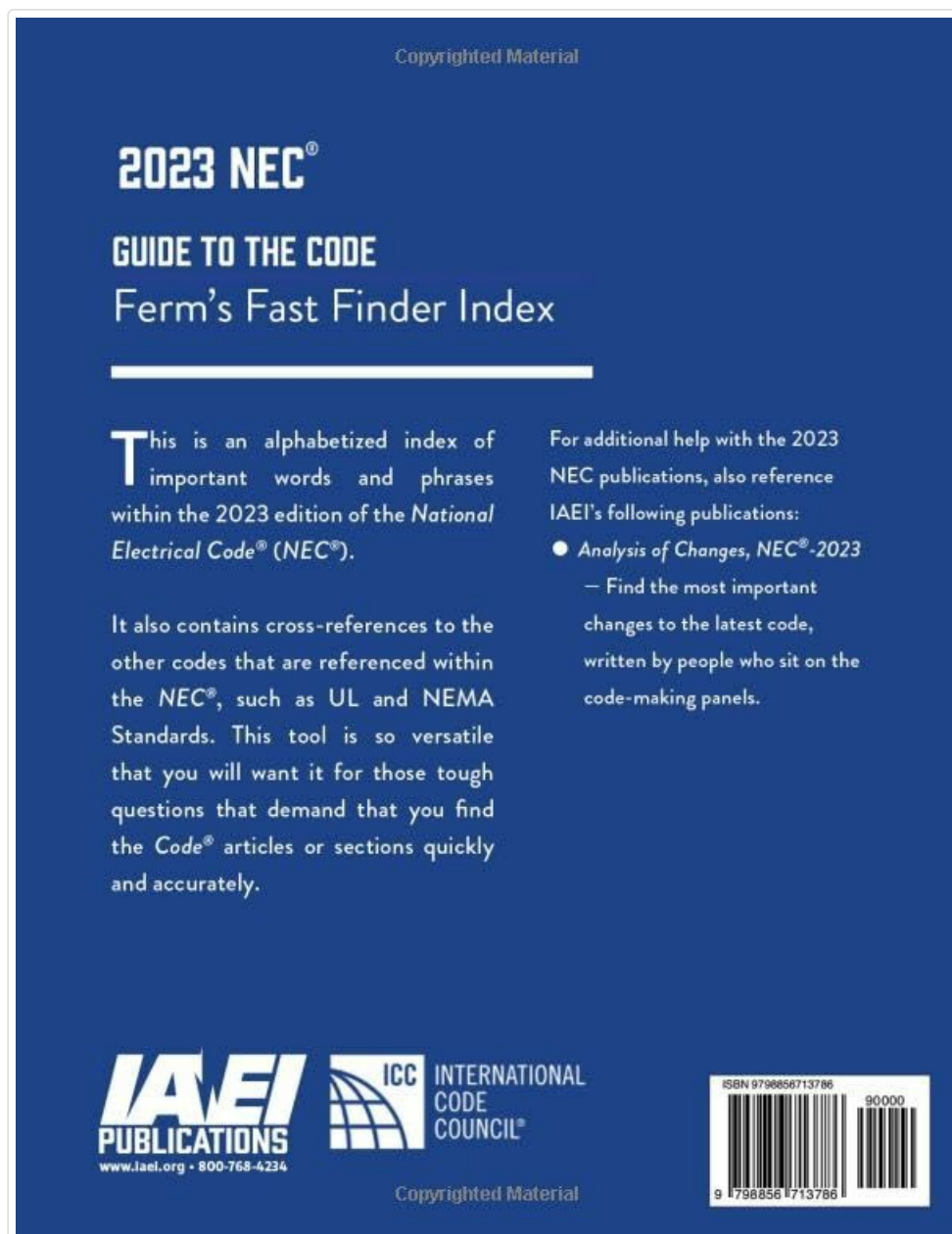


Figure 2: Back cover of the index, detailing its purpose as an alphabetized index and mentioning cross-references to other codes like UL and NEMA Standards. It also lists additional IAEI publications for further assistance.

SPECIFICATIONS

Attribute	Detail
Title	Ferm's Fast Finder Index: Based on the NEC 2023
Author/Publisher	International Association of Electrical Inspectors (IAEI) / Independently published
Publication Date	August 9, 2023
Language	English
Print Length	232 pages
ISBN-13	979-8856713786
Item Weight	1.5 pounds

Dimensions	8.5 x 0.53 x 11 inches
------------	------------------------

SUPPORT AND ADDITIONAL RESOURCES

For additional help with the 2023 NEC publications, the International Association of Electrical Inspectors (IAEI) offers further resources:

- **Analysis of Changes, NEC®-2023:** This publication helps identify the most important changes to the latest code, written by individuals involved in the code-making panels.
- **IAEI Website:** Visit the official IAEI website for more information on electrical safety, publications, and training. www.iaei.org
- **Contact IAEI:** For direct inquiries, you may contact IAEI at 800-768-4234.

