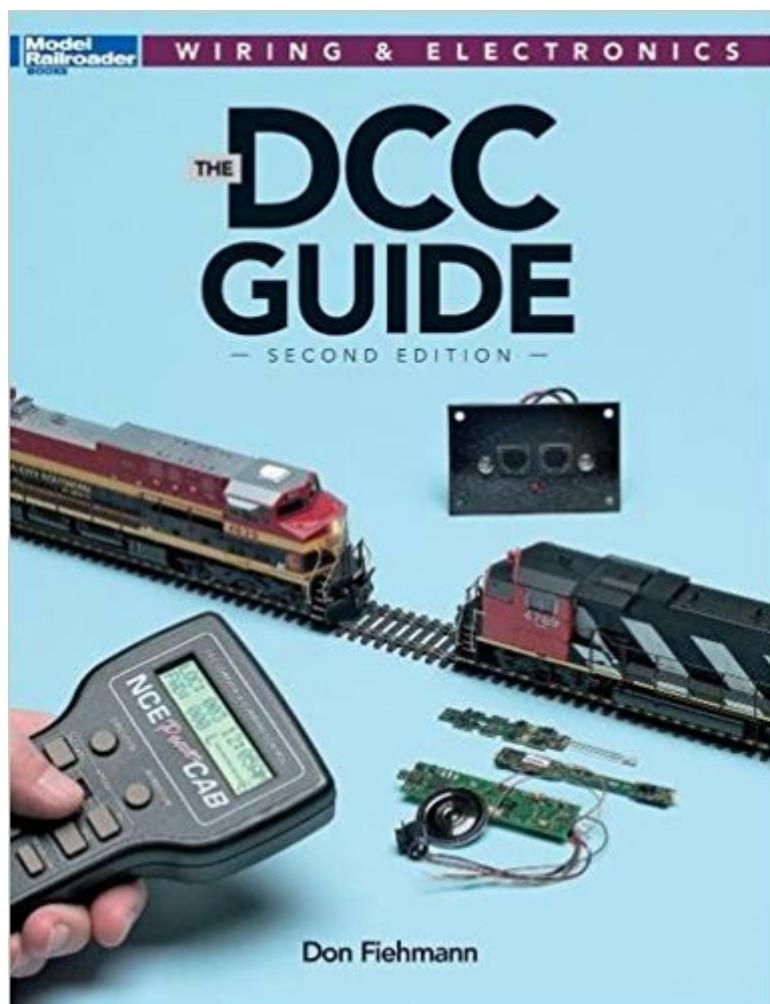


The book was found

The DCC Guide, Second Edition (Wiring & Electronics)



Synopsis

Any modeler interested in starting a DCC layout, converting an existing layout to DCC, or wanting more in-depth information to get the most from their system needs *The DCC Guide, 2nd Edition*. This updated edition includes cutting-edge information on new control systems and upgrades as well as recent technological advances, especially in sound decoder products and features. From the basics of how DCC works, choosing a DCC system, and installing a DCC decoder in locomotives to more advanced features such as decoder programming and how to control trains with computers, tablets, and other devices, *The DCC Guide, 2nd Edition* is the modeler's all-inclusive guide to controlling trains.

Book Information

Age Range: 10 and up

Series: Wiring & Electronics

Paperback: 88 pages

Publisher: Kalmbach Publishing Company; Second edition (June 2, 2014)

Language: English

ISBN-10: 1627001034

ISBN-13: 978-1627001038

Product Dimensions: 10.5 x 8.1 x 0.2 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 49 customer reviews

Best Sellers Rank: #136,174 in Books (See Top 100 in Books) #9 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Model Trains #27987 in Books > Children's Books

Customer Reviews

Don Fiehmann has combined his knowledge of electronics with his interest in model railroading and Digital Command Control in writing *The DCC Guide*. This is Don's second book for Kalmbach; his first, *Basic Electronics and Electricity for Model Railroaders*, was published by Kalmbach in 1988. Don retired from IBM in 1992 after working nearly 35 years as an electronics engineer. Along with writing and pursuing his hobby of model railroading, Don continues to work as a consultant in the hobby industry. He lives in California with his wife, Marla.

Great book on the subject, I was looking for a book for a beginner on DCC; and this did a great way

of explaining how to setup a DCC layout; and all the equipment that is out there. I have been out of the hobby for 30 years.

Great book, worth the investment. The problem with all books of this sort is none of them are truly comprehensive, so you'll need a library to cover all the bases. This book is well written and most of the photos are helpful. If you're getting started in DCC, you need this one in your library.

It's a great book , It just didn't cover the some of the things I need to know about DCC.

Another in a series of How to Books Presented by Model Railroader and Kalmbach!!!! It gives you some ideas on how to pick a system you want and what to expect! Lacking a bit on details and a little on how to!!

This book is great if you are a beginner just starting with DCC and want a general overview and orientation. It will help you learn the jargon.

Great writer but if you've followed MODEL RAILROAD CRAFTMAN magazine & read his articles in iy; then you'd pretty much gather the info in the book,yet it;s a wonderful read if you haven't followed that magazine.

Great book, explains in simple to understand terms and pictures. Well written and well worth my time to read. Lots of good useful up to date information. It fills in the blanks for the technology.

While there is a great deal of information concerning Digital Command Control (DCC) in the book, the author tried to cover every aspect of Digital Command Control but didn't delve into any one area in detail.

[Download to continue reading...](#)

Basic DCC Wiring for Your Model Railroad: A Beginner's Guide to Decoders, DCC Systems, and Layout Wiring The DCC Guide, Second Edition (Wiring & Electronics) DCC Projects & Applications Volume 3 (Wiring & Electronics) Easy Thermostat Wiring & Troubleshooting Guide: Simple HVAC, Furnace, and Air Conditioning; Thermostat Wiring and Troubleshooting Guide for Homeowners (HelpItBroke.com - Easy HVAC Guides Book 3) Electricity, Electronics and Wiring Diagrams for HVACR (3rd Edition) Hacking Electronics: Learning Electronics with Arduino and Raspberry Pi,

Second Edition The DCC Guide: How to Select and Use Your Command Control System The Digitrax Big Book of DCC DCC Projects & Applications: Digital Command Control for Your Model Railroad (Model Railroader) DCC Projects & Applications Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Scaling and Integration of High-Speed Electronics and Optomechanical Systems (Selected Topics in Electronics and Systems) Science Fair Projects With Electricity & Electronics: Electricity & Electronics Black & Decker The Complete Guide to Wiring, Updated 6th Edition: Current with 2014-2017 Electrical Codes (Black & Decker Complete Guide) Ultimate Guide: Wiring, 8th Updated Edition (Ultimate Guide) (Ultimate Guides) Black & Decker Complete Guide to Wiring, 6th Edition: Current with 2014-2017 Electrical Codes Cabling: The Complete Guide to Network Wiring, 3rd Edition Wiring a House: 5th Edition (For Pros By Pros) Black & Decker Advanced Home Wiring, Updated 4th Edition: DC Circuits * Transfer Switches * Panel Upgrades * Circuit Maps * More

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)