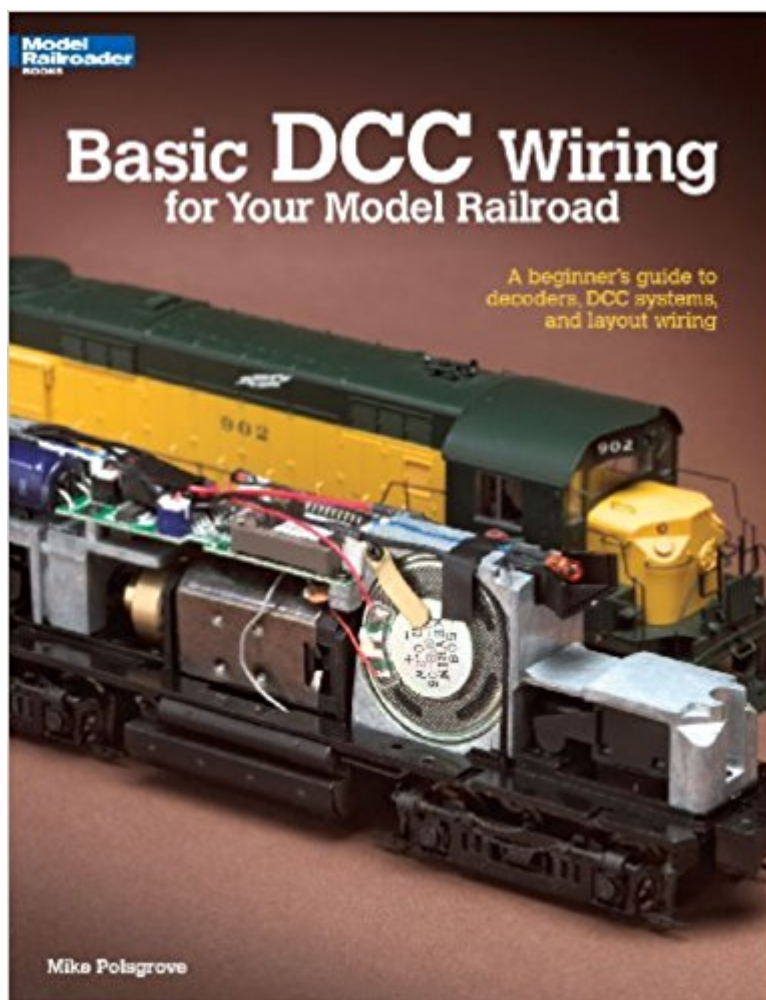


The book was found

Basic DCC Wiring For Your Model Railroad: A Beginner's Guide To Decoders, DCC Systems, And Layout Wiring



Synopsis

Get started with Digital Command Control (DCC)! This how-to guide covers the basics, with an overview of DCC, track wiring, cab bus wiring, and converting an existing layout to DCC. Written by Mike Polsgrove, Model Railroader s columnist on DCC.

Book Information

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Customer Reviews

Mike Polsgrove has been writing Model Railroader magazine s DCC Corner column since 2003. He has a Bachelor of Science degree in electrical engineering from the Milwaukee School of Engineering and has worked as the motive power electrical engineer for two railroads. Since 1989, he has been designing digital electronic circuits for Eagle Test Systems. Mike has been a model railroader since the 1960s, and he is currently constructing his fourth layout.

Mike Polsgrove (author) is a regular contributor to Model Railroading magazine's DCC materials. Mike knows his stuff and this is a good book for your DCC library. If you're just beginning in DCC Mike can be a bit hard to understand sometimes, but as your skills get better, a lot of his insights are time and money savers (e.g. you won't burn out expensive DCC equipment). The focus is on decoders for locomotives although he does offer basic coverage of track wiring and zone separation.

I am new to DCC and this book is a great guide to wiring a layout. I have modeled in DC for nearly four decades and finally have made the decision to switch. I am building a new layout, rather than

converting an old one. The wiring diagrams, schematics and principles are well explained and ease to work with.

This was three of a three part set of books for my husband. He is thrilled with them and hopes to get started creating his model train world.

Good Information

Great Book On Learning About Digital Command Control

Interesting and informative. Thank you

Nice write up. Helped in model railroad preparation. (Diane's husband wrote review)

GREAT BOOK

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