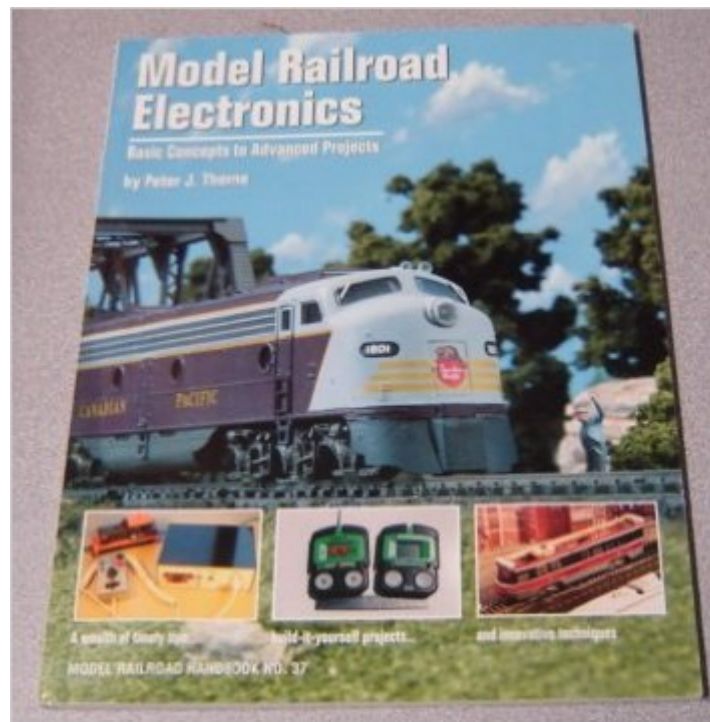


The book was found

Model Railroad Electronics: Basic Concepts To Advanced Projects (Model Railroad Handbook)



Synopsis

Book by Thorne, Peter J.

Book Information

Series: Model Railroad Handbook (Book 37)

Paperback: 88 pages

Publisher: Kalmbach; 1st edition (June 1994)

Language: English

ISBN-10: 0890241465

ISBN-13: 978-0890241462

Product Dimensions: 0.2 x 8.5 x 11 inches

Shipping Weight: 7.2 ounces

Average Customer Review: 4.0 out of 5 stars Â Â See all reviews Â (2 customer reviews)

Best Sellers Rank: #1,874,418 in Books (See Top 100 in Books) #352 in Â Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Model Trains #1091 in Â Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Models

Customer Reviews

The material was copyrighted in 1994, now 7 almost 8 years old. I wish the author had an email address in the book. Does anyone else know if he has email? The LOTS circuit in there uses photocells which are much too large for N gauge. There are microminiature reed switches that will work well. But the LOTS circuit has errors in it when it comes to the reed switch conversion which he reports will also work with the circuit. Kato makes an automatic switch circuit that uses mechanical contacts. The author advises staying away from mechanical contacts but the Kato unit seems well built, reliable, and it seems to work well.

Old

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

Model Railroad Electronics: Basic Concepts to Advanced Projects (Model Railroad Handbook)
Basic Model Railroad Benchwork (Model Railroader Essentials Series) DIY Woodworking Projects:
20 Easy Woodworking Projects For Beginners: (Woodworking Projects to Make with Your Family,
Making Fun and Creative Projects, ... projects, wooden toy plans, wooden ships) Painting
Backdrops for Your Model Railroad (Model Railroader's How-To Guides) Building a Ready-To-Run

Model Railroad (Model Railroader's How-To Guides) How to Build Model Railroad Benchwork, Second Edition (Model Railroader) Structure Projects for Your Model Railroad (Modeling & Painting) Railroad Man's Magazine / Railroad Stories1931: Volume 2: July through December Basic Arduino Projects: 26 Experiments with Microcontrollers and Electronics Basic Painting and Weathering for Model Railroaders, Second Edition (Model Railroader Books: Essentials) Basic Structure Modeling for Model Railroaders (Model Railroader Books) Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Mosfet Modeling for VLSI Simulation: Theory And Practice (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology) All-in-One Electronics Guide: Your complete ultimate guide to understanding and utilizing electronics! The Physics And Modeling of Mosfets (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology (Unnumbered)) Teach Yourself Electricity and Electronics, 5th Edition (Teach Yourself Electricity & Electronics) The Science Teacher's Activity-A-Day, Grades 5-10: Over 180 Reproducible Pages of Quick, Fun Projects that Illustrate Basic Concepts Fluids and Electrolytes: NCLEX Mastery - The EASY Guide to Understand Fluids and Electrolytes!: Basic + Advanced concepts made incredibly easy!! Building a Model Railroad Step by Step Arm Knitting: 24 Simple and Popular Arm Knitting Patterns: (Modern Crochet, Knitting Projects, Cochet Projects, DIY Projects, Crochet For Beginners, Crochet ... Tunisian Crochet,Make Money With Crochet))

[Dmca](#)