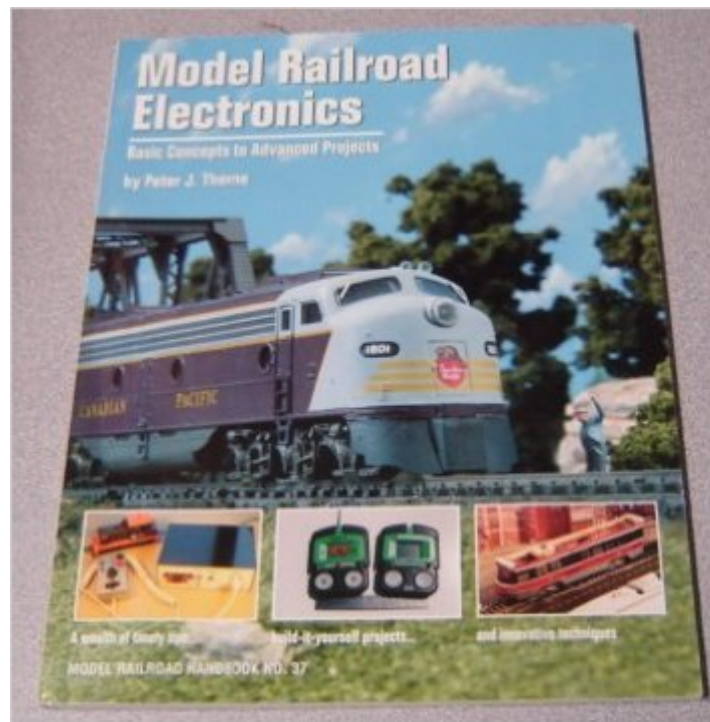


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# Model Railroad Electronics: Basic Concepts To Advanced Projects (Model Railroad Handbook)



## Synopsis

Book by Thorne, Peter J.

## Book Information

Series: Model Railroad Handbook (Book 37)

Paperback: 88 pages

Publisher: Kalmbach; 1st edition (June 1994)

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

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

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