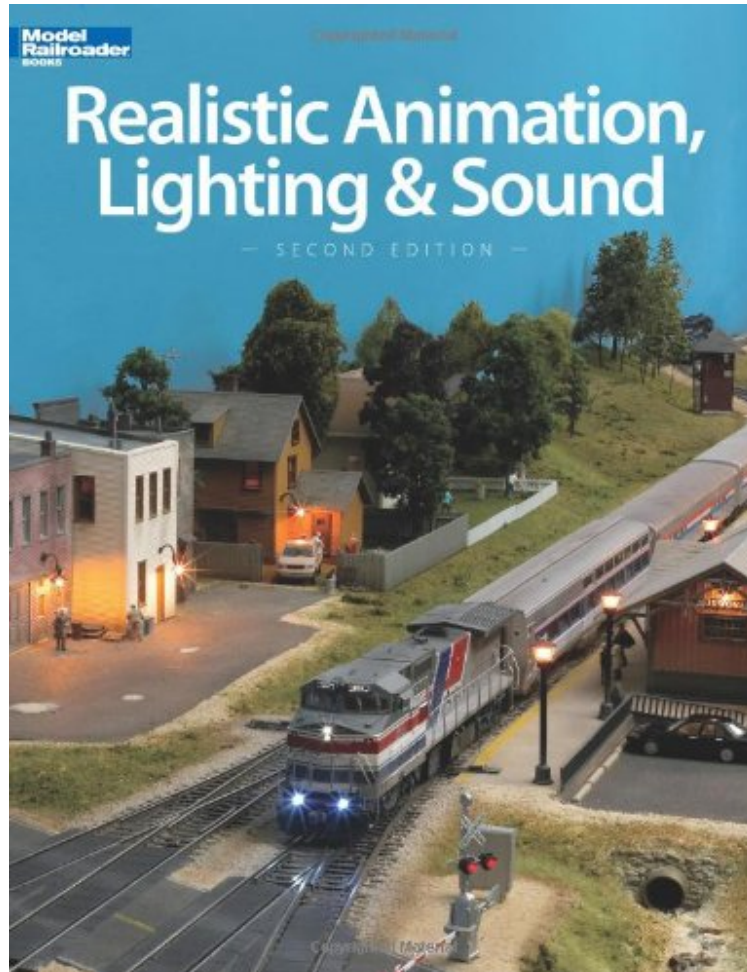


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#804009 in Books Kalmbach 2012-06-01 Original language: English PDF # 1 10.50 x .20 x 8.00l, .60 #File Name: 089024863X96 pages Kalmbach 12471 Realistic Animation Lighting/Sound 2nd Edition, 12471: Paperback book Completely redesigned edition helps modelers use today's technology to add interest and action to their model railroad layouts Learn how to install streetlights and building lights use fiber optics and simulate neon sign lighting A working coal tippie a spinning windmill and a wig-wag crossing signal are just a few of the projects included 140 color photos Includes: One "Realistic Animation Lighting Sound Second Edition Book Specs: Size: 8-1:4x 10-3/4(209.55mm x 273.05mm) Pages: 96 Copyright: 2012 Part number(s) included (in factory packaging): 12471 | File size: 60.Mb

Model Railroader magazine : Realistic Animation, Lighting Sound (Model Railroader) before purchasing it in order to gage whether or not it would be worth my time, and all praised Realistic Animation, Lighting Sound (Model Railroader):

2 of 2 people found the following review helpful. Very good, but one supplier not listed. By Glenn As a lot of baby

boomers, I am getting back into model railroading after being away for over 40 years. Things have changed a lot so I have been purchasing books like this to get up to speed. This book is a wealth of good information on animation, lighting and sound. It's a how to book with so much good information that I was surprised to see a great supplier missing on the list of suppliers on page 69. I am talking about Miller Engineering, which has fantastic animated signs for O, HO and N Scales along with N scale buildings. If you want to complete the information in this book, check out [...] - you will be glad you did in addition to ordering this book. 0 of 0 people found the following review helpful. Great book By jusGreat ideas. The chapter on Faller Car System should include the new Magnorail as seen on YouTube. It is a great chain system because you can use any Z or N-Scale car with a magnet slide attached with a pin hole. You can use both. I would use a Hankcraft motor with a pulley for the windmill probably? Vibration seems less reliable to turn the windmill. 3 of 3 people found the following review helpful. Animation mechanics lacking..... By Dan Phillips Some good ideas, but lacking in covering the basics regarding the mechanics of animation. Keeping your steamer in sync with the huffing and puffing not covered. The book is strongest in covering the topic of lighting.

This completely redesigned edition helps modelers use today's technology to add interest and action to their model railroad layouts. Enthusiasts learn how to install streetlights and building lights, use fiber optics, and simulate neon sign lighting. A working coal tippie, a spinning windmill, and a wig-wag crossing signal are just a few of the projects included.