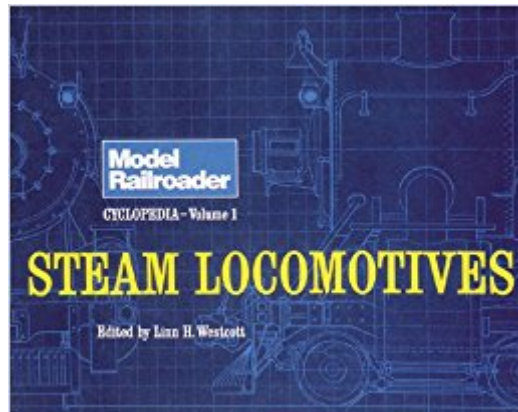




Ebook Directory
the best source of ebook

The book was found

Model Railroader Cyclopedia, Vol. 1: Steam Locomotives



Synopsis

Presents details and measurements of steam locomotives from their first appearance to their final days. Includes nearly 1,000 rare photos and over 127 HO scale plans, notes, and specifications for almost all steam locomotives in North America.

Book Information

Age Range: 8 and up

Paperback: 272 pages

Publisher: Kalmbach Publishing Company; Later Printing Used edition (May 1, 1991)

Language: English

ISBN-10: 0890240019

ISBN-13: 978-0890240014

Product Dimensions: 13.6 x 10.8 x 0.4 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 4.8 out of 5 stars 23 customer reviews

Best Sellers Rank: #731,527 in Books (See Top 100 in Books) #110 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Model Trains #667 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Reference #112807 in Books > Children's Books

Customer Reviews

If you are looking for a first class reference on both vintage and modern North American steam locomotives, you need not look any further than this book. The drawings are crisp and accurate, and the photos and illustrations include essential information on the various fittings present on all steam locomotives. The late Linn Westcott did hobbyists proud with this work, and despite its' age it is still fresh. The introductory chapter gives all the pertinent information required to understand how steam locomotives work, and the descriptive texts for each drawing, while short, give the reader enough information on the locomotive type. The index and bibliographic references give good information to those readers who wish to dig deeper into the subject. The best part is that you can copy or scan the drawings for personal use without excessive restriction, which is a great help for model railroaders who kitbash or build their own locomotives. If you are into virtual railroading and build your own 3D models for the various rail simulators using 3D modelling software, the drawings with their dimensions make excellent backdrops when building 3D models. I recommend this book to any railroad modeller who contemplates detailing, kitbashing, or scratchbuilding his own model steam locomotives.

I have had copies of this fine publication several times over recent years. On this occasion, it was sent with my compliments to the Chinese company Bowande, who specialize in manufacturing live steam model locomotives. Who knows what wonderful models might result from this.

This is a truly excellent reference for those of us who are hooked on steam. It contains hundreds of crisp, clear black & white photos of every major & most minor steamers used on American railroads. It contains photos & excellent line drawings of virtually every steam locomotive produced from the early 1900s to the end of steam in the early 60s. The line drawings are all HO scale which is very nice for modeling. There is also a section on the components of steam locomotives which is very informative for the modeler. I highly recommend this book for any steam locomotive modeler or just for those who love steam engines.

It had excellent comprehensive information on steam locomotives with superb photographs to illustrate types and usage.

Were someone to come up to me and ask for a single book that would be the most informative to introduce them to steam locomotives, I would not hesitate to recommend this one. It has a very informative section that discusses basic steam locomotive theory and the systems, controls and devices on a steam locomotive and what each does. There is a wonderful cut-away drawing of a typical steam locomotive that shows these components in their relationship to others. The remainder of the book explains the various locomotive classifications and provides numerous examples of each classification, along with hundreds of pictures that illustrate them very well. Highly recommended.

I have a large library of railroad books. Why did I wait so long to buy this treasure? This book is a great reference and interesting read for anyone interested in the steam locomotive.

Nothing much to say about an encyclopaedia, is there?

The drawings and photographs in this book are invaluable for anyone wishing to build or detail steam locomotives. The drawings are finely done including variations where appropriate. The photos in black and white have all been chosen for their clarity. The best thing is that it covers most of the

more popular and well known locomotives from USRA 0-6-0s to Union Pacific Big Boys.

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

Model Railroader Cyclopedia, Vol. 1: Steam Locomotives The Model Railroader's Guide to Diesel Locomotives How to Build Realistic Model Railroad Scenery, Third Edition (Model Railroader Books) Basic Model Railroad Benchwork (Model Railroader Essentials Series) Basic Painting and Weathering for Model Railroaders, Second Edition (Model Railroader Books: Essentials) Basic Scenery for Model Railroaders, Second Edition (Model Railroader Books: Essentials) Designing & Building Multi-Deck Model Railroads (Model Railroader) Track Planning for Realistic Operation: Prototype Railroad Concepts for Your Model Railroad (Model Railroader)(3rd Edition) DCC Projects & Applications: Digital Command Control for Your Model Railroad (Model Railroader) Basic Structure Modeling for Model Railroaders (Model Railroader Books) Model Railroading in Small Spaces, Second Edition (Model Railroader's How-To Guides) Building a Model Railroad Step by Step (Model Railroader's How-To Guides) Classic American Locomotives: The 1909 Classic on Steam Locomotive Technology Bonhams of Chelsea: Diecast and Tinplate Toys, Live Steam Locomotives, Engines and Models: Thursday 28th March 1996 Building Small Steam Locomotives: A Practical Guide to Making Engines for Garden Gauges The Steam-Liners-Steam-Powered Streamlined Passenger Trains 2014 Calendar: Steam Trains: 12-Month Calendar Featuring Nostalgic Photographs Of Steam Trains From Around The World How To Build A Steam Engine: Build a Steam Engine from Scratch - Full Beginners Guide with Drawings - Easy to understand - Mostly hand tools - Small amount of lathe work - Many built already The Holy Grail Of Steam: High Adventure Photographing Steam Trains In Mozambique In The 1970s Scratch-Building Model Railway Locomotives

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)