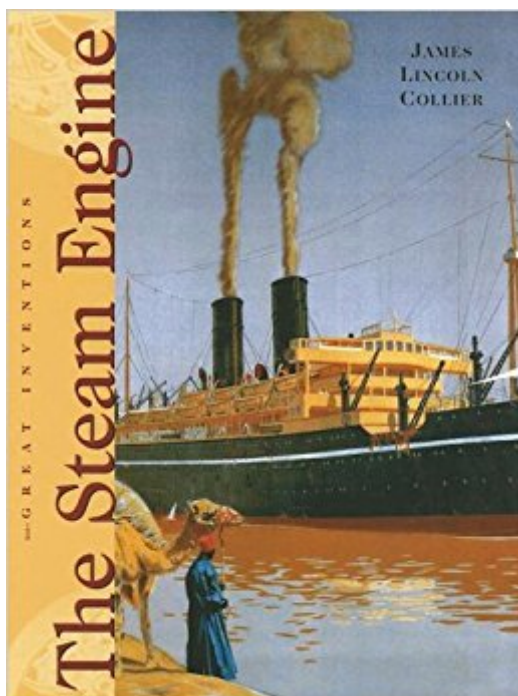


The book was found

The Steam Engine (Great Inventions (Benchmark Books))



Book Information

Series: Great Inventions (Benchmark Books)

Library Binding: 112 pages

Publisher: Cavendish Square Publishing (September 1, 2005)

Language: English

ISBN-10: 0761418806

ISBN-13: 978-0761418801

Product Dimensions: 7.6 x 0.5 x 9.8 inches

Shipping Weight: 1.1 pounds

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #3,027,569 in Books (See Top 100 in Books) #27 in [Books > Teens >](#)

[Education & Reference > Science & Technology > Technology > Machinery & Tools](#) #605

[in Books > Children's Books > Science, Nature & How It Works > Heavy Machinery](#) #1113

[in Books > Children's Books > Cars, Trains & Things That Go > Trains](#)

Age Range: 12 - 15 years

Grade Level: 7 - 10

Customer Reviews

This is a fantastic little book. I would definitely recommend it for children getting interested in technology, but the book also does a great job of explaining the history of the steam engine, from its first creation to its replacement by other engine types, as well as giving a basic summary of how steam engines work. So, this would be a great start for those of us that are interested in steam engines for their historical significance and don't have enough background in mechanics to go read a technical manual (meaning, me). Half the book is rather beautiful pictures that show significant engines, trains, ships, and people in the story, so the book is only about 45 pages of actual text. I would recommend picking up this book first over a longer and more detailed one about the subject, because this one does a great job of simplifying the explanation of how it works, as well as the significance of the technology. Once you read this first introduction, you can move on to more complicated versions of the history or technical aspects with much more confidence.

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

The Steam Engine (Great Inventions (Benchmark Books)) 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 They Made America: From the Steam

Engine to the Search Engine: Two Centuries of Innovators Electricity and the Lightbulb (Great Inventions (Benchmark Books)) Submarines (Great Inventions (Benchmark Books)) Benchmark Oregon: Road & Recreation Atlas - Third Edition (Benchmark Map: Oregon Road & Recreation Atlas) Benchmark Utah Road & Recreation Atlas - Third edition (Benchmark Map: Utah Road & Recreation Atlas) 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 The Holy Grail Of Steam: High Adventure Photographing Steam Trains In Mozambique In The 1970s The Steam Engine (Transforming Power of Technology) J.S.Bach - Inventions and Sinfonias: Two- and Three-Part Inventions (Alfred Masterwork Edition) 1001 Inventions and Awesome Facts from Muslim Civilization: Official Children's Companion to the 1001 Inventions Exhibition (National Geographic Kids) Fun Food Inventions (Awesome Inventions You Use Every Day) Bach -- Inventions & Sinfonias (2 & 3 Part Inventions): Comb Bound Book & CD (Alfred Masterwork CD Edition) J.S.Bach Complete 2 Part Inventions Arranged for Six String Solo Bass (Johann Sebastian Bach Complete 2 Part Inventions) (Volume 3) Rolls-Royce Merlin Manual - 1933-50 (all engine models): An insight into the design, construction, operation and maintenance of the legendary World War 2 aero engine (Owners' Workshop Manual) Modern Engine Blueprinting Techniques: A Practical Guide to Precision Engine Building (Pro) Marine Diesel Engine Basics A Beginner's Guide to Marine Diesel Engine Maintenance The Easy-to-Read Little Engine that Could (The Little Engine That Could)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)