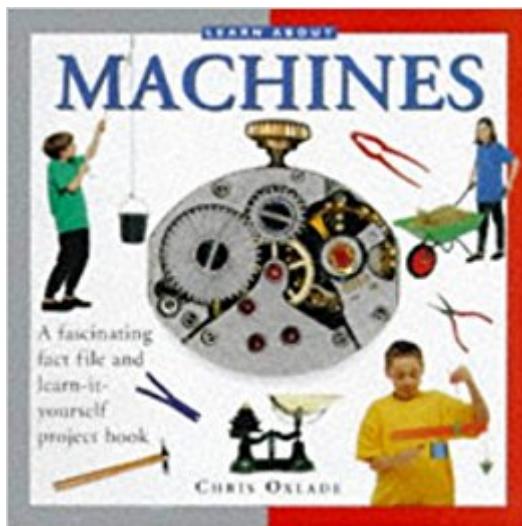


The book was found

Learn About Machines (Learn About Series)



Synopsis

Learn About is a series in children's reference and self-education in the style of Eyewitness. Learn About Machines explores all the important aspects and principles of machines in a detailed, authoritative and accessible way.'

Book Information

Series: Learn About Series

Hardcover: 64 pages

Publisher: Lorenz Books; First Edition edition (November 1997)

Language: English

ISBN-10: 1859675832

ISBN-13: 978-1859675830

Product Dimensions: 0.8 x 8.2 x 8.8 inches

Shipping Weight: 1.6 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #7,904,667 in Books (See Top 100 in Books) #73 in Books > Children's Books > Education & Reference > Science Studies > Engineering #2471 in Books > Children's Books > Science, Nature & How It Works > How Things Work

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

What Do Pulleys and Gears Do? (What Do Simple Machines Do?) (What Do Simple Machines Do?) (What Do Simple Machines Do?) Mighty Monster Machines (Blaze and the Monster Machines) (Little Golden Book) Buses (Machines at Work; Transportation Machines) Machines on a Construction Site (Machines At Work) Off-Road Motorcycles (Machines at Work; Sports Machines) Building Machines: An Interactive Guide to Construction Machines Mighty Monster Machines (Blaze and the Monster Machines) Learn About Machines (Learn About Series) Learn Spanish Step by Step: Spanish Language Practical Guide for Beginners (Learn Spanish, Learn German, Learn French, Learn Italian) Learn French Step by Step: French Language Practical Guide for Beginners (Learn French, Learn Spanish, Learn Italian, Learn German) Mighty Machines: Includes 9 Chunky Books (Look, Read, Learn) All About Drawing Cool Cars, Fast Planes & Military Machines: Learn how to draw more than 40 high-powered vehicles step by step How Machines Learn: An Illustrated Guide to Machine Learning The Usborne Book of Tractors (Young Machines Series) The Usborne Book of Racing Cars (Young Machines Series) The Usborne Book of Planes and Helicopters (Young Machines Series) The Usborne Book of Diggers and Cranes (Young Machines Series) The

Usborne Book of Trucks (Young Machines Series) Simple Machines, Grades 6 - 12: Force, Motion, and Energy (Expanding Science Skills Series) Janice VanCleave's Physics for Every Kid: 101 Easy Experiments in Motion, Heat, Light, Machines, and Sound (Science for Every Kid Series)

[Dmca](#)