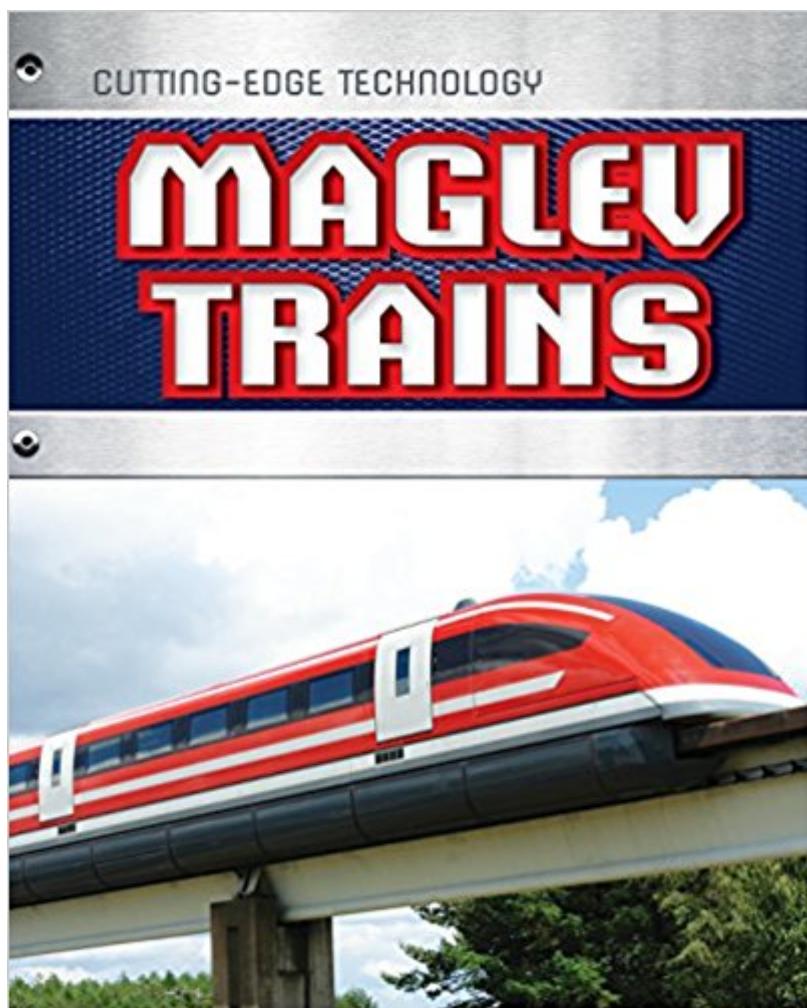


The book was found

Maglev Trains (Cutting-Edge Technology)



Synopsis

Maglev trains sound like the stuff of science fiction, but its yet another scientific marvel that engineers have made a reality. These superfast trains float above their rails, darting from place to place at remarkable speeds. This book explores how maglev trains work, the science behind the magnets at work, and the history of maglev technology. From train technology first developed in Germany to the fastest maglev trains in the world, readers will love learning about this rapidly developing mode of transportation.

Book Information

Series: Cutting-Edge Technology

Paperback: 48 pages

Publisher: Gareth Stevens Publishing (August 15, 2016)

Language: English

ISBN-10: 1482451654

ISBN-13: 978-1482451658

Product Dimensions: 7 x 0.2 x 9.3 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

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

Best Sellers Rank: #2,946,038 in Books (See Top 100 in Books) #61 in Books > Teens > Education & Reference > Science & Technology > Technology > Inventions

Customer Reviews

Well written book on Maglev trains. Not too complicated for my High school aged son. Had all the information he needed without getting too bogged down in numbers and formulas.

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

Maglev Trains (Cutting-Edge Technology) Cutting Edge Medical Technology (Cutting Edge Technology) Cutting Edge Military Technology (Cutting Edge Technology) Energy Technology (Cutting-Edge Science and Technology) Medical Research and Technology (Cutting-Edge Science and Technology) 2014 Calendar: Steam Trains: 12-Month Calendar Featuring Nostalgic Photographs Of Steam Trains From Around The World Lionel Trains Pocket Price Guide: 2018 Edition (Greenberg's Pocket Price Guide Lionel Trains) Lionel Trains Pocket Price Guide 1901-2017 (Greenberg's Pocket Price Guide Lionel Trains) Lionel Trains Pocket Price Guide 1901-2018 (Greenberg's Pocket Price Guide Lionel Trains) Scenery Techniques for Toy Trains (Classic Toy

Trains Books) All About Apps (Cutting-Edge Technology) The Cutting Edge: Breakthroughs in Technology (TIME FOR KIDS® Nonfiction Readers) The Cutting Edge: Breakthroughs in Technology (library bound) (TIME FOR KIDS® Nonfiction Readers) Sustainable Agriculture (Cutting-Edge Science and Technology) Gmos (Cutting-Edge Technology) Artificial Intelligence (Cutting-Edge Science and Technology) Robotics (Cutting-Edge Technology) Lasers (Cutting-Edge Technology) Nanotechnology (Cutting-Edge Science and Technology) Drones (Cutting-Edge Technology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)