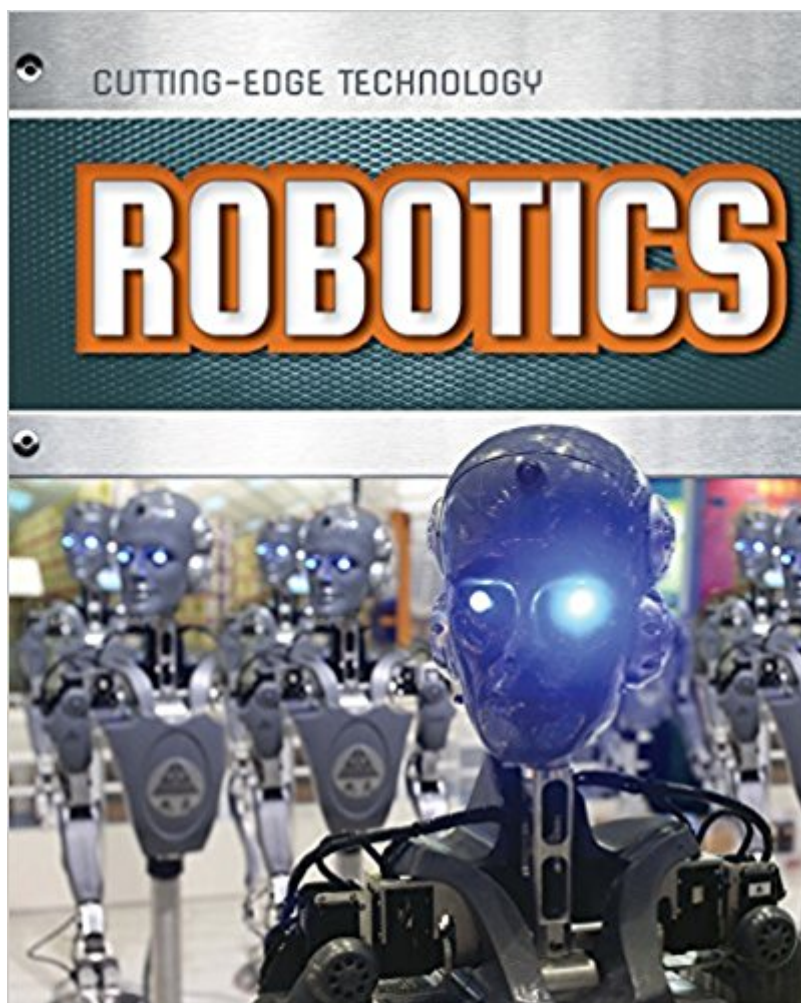The book was found

Robotics (Cutting-Edge Technology)

Synopsis

Every day, robots become a bigger part of our lives. From the robots vacuuming our homes to self-scanning machines at the supermarket, robots do jobs faster than humans and often with fewer mistakes. This book takes a look at the amazing developments in robotic technology, from the early days of robots to the varied landscape of robotics we see today. Readers will learn the differences between robots being developed to look just like humans and the complex thinking machines designed to play chess or build cars, and explore the potential future robots have to change the world.

Book Information

Series: Cutting-Edge Technology

Paperback: 48 pages

Publisher: Gareth Stevens Pub (August 15, 2016)

Language: English

ISBN-10: 1482451662

ISBN-13: 978-1482451665

Product Dimensions: 0.2 x 7.2 x 9 inches

Shipping Weight: 5 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #570,966 in Books (See Top 100 in Books)   #6 inÃ Â Books > Teens > Education & Reference > Science & Technology > Technology > Machinery & Tools   #17 inÃ Â Books > Teens > Education & Reference > Science & Technology > Technology > Electricity & Electronics   #18 inÃ Â Books > Teens > Education & Reference > Science & Technology > Technology > Inventions

Robotics: Everything You Need to Know About Robotics From Beginner to Expert (Robotics 101, Robotics Mastery) Cutting Edge Medical Technology (Cutting Edge Technology) Cutting Edge Military Technology (Cutting Edge Technology) Robotics (Cutting-Edge Technology) Evolutionary Robotics: The Biology, Intelligence, and Technology of Self-Organizing Machines (Intelligent Robotics and Autonomous Agents) Robot Competitions (Cutting-Edge Robotics (Alternator Books Ã¢â Â¢)) Making Simple Robots: Exploring Cutting-Edge Robotics with Everyday Stuff Energy Technology (Cutting-Edge Science and Technology) Medical Research and Technology (Cutting-Edge Science and Technology) Robots and Robotics High Risk Robots Macmillan Library

(Robots and Robotics - Macmillan Library) Robotics: Discover The Robotic Innovations Of The Future - An Introductory Guide to Robotics Robotics, Vision and Control: Fundamental Algorithms in MATLAB (Springer Tracts in Advanced Robotics) Robotics: Everything You Need to Know About Robotics from Beginner to Expert Robotics, Vision and Control: Fundamental Algorithms In MATLAB, Second Edition (Springer Tracts in Advanced Robotics) The Robotics Club: Teaming Up to Build Robots (Robotics (Library)) The Robotics Primer (Intelligent Robotics and Autonomous Agents series) All About Apps (Cutting-Edge Technology) The Cutting Edge: Breakthroughs in Technology (TIME FOR KIDSÃ Â® Nonfiction Readers) The Cutting Edge: Breakthroughs in Technology (library bound) (TIME FOR KIDSÃ Â® Nonfiction Readers) Sustainable Agriculture (Cutting-Edge Science and Technology)