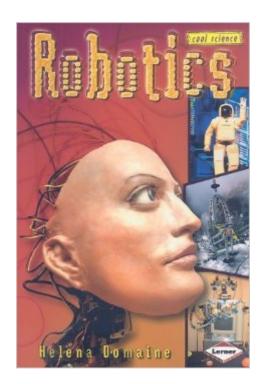
The book was found

Robotics (Cool Science)





Book Information

Series: Cool Science Paperback: 48 pages Publisher: Lerner Classroom (January 1, 2006) Language: English ISBN-10: 0822557746 ISBN-13: 978-0822557746 Product Dimensions: 9.8 x 6.6 x 0.2 inches Shipping Weight: 4 ounces Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #2,895,450 in Books (See Top 100 in Books) #47 in Books > Children's Books > Computers & Technology > Hardware & Robotics #1037 in Books > Children's Books > Science, Nature & How It Works > How Things Work Age Range: 9 and up Grade Level: 4 and up

Customer Reviews

This is a great introduction to robotics and science for budding scientists. There's not really enough books on robots for students. I wish this were a little longer, but it is a fun and interesting read -- especially for young scientists (who express an interest in robots). Many of the other books on robotics are very technical and too long for young readers. This, on the other hand, is a short introduction that will excite young minds. The title is very fitting (Cool Science).

Download to continue reading...

Totally Cool Creations: Three Books in One; Cool Cars and Trucks, Cool Robots, Cool City FastSLAM: A Scalable Method for the Simultaneous Localization and Mapping Problem in Robotics (Springer Tracts in Advanced Robotics) Robots and Robotics High Risk Robots Macmillan Library (Robots and Robotics - Macmillan Library) Robotics, Vision and Control: Fundamental Algorithms in MATLAB (Springer Tracts in Advanced Robotics) Cool Paper Folding: Creative Activities That Make Math & Science Fun for Kids!: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) Robotics (Cool Science) Cool Flexagon Art: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) Robotics Engineer (21st Century Skills Library: Cool Steam Careers) Robotics Engineer (Cool Careers) Robotics: DISCOVER THE SCIENCE AND TECHNOLOGY OF THE FUTURE with 20 PROJECTS (Build It Yourself) Robotics: The Marriage of Computers and Machines (Facts on File Science Sourcebooks) Biomimetic Neural Learning for Intelligent Robots: Intelligent Systems, Cognitive Robotics, and Neuroscience (Lecture Notes in Computer Science) Really COOL Colouring Book 5 : Fashion Animals (Really COOL Colouring Books) (Volume 5) Cool Coins: Creating Fun and Fascinating Collections! (Cool Collections (Checkerboard)) Cool Stamps: Creating Fun and Fascinating Collections! (Cool Collections (Checkerboard)) Cool Rocks: Creating Fun and Fascinating Collections! (Cool Collections (Checkerboard)) Cool Rocks: Creating Fun and Fascinating Collections! (Cool Collections (Checkerboard)) Cool Clay Projects (Cool Crafts) Cool Doughs, Putties, Slimes, & Goops: Crafting Creative Toys & Amazing Games (Cool Toys & Games) Cool Metal Projects: Creative Ways to Upcycle Your Trash Into Treasure (Checkerboard How-To Library: Cool Trash to Treasure (Library)) Cool Hip-Hop Music: Create & Appreciate What Makes Music Great! (Cool Music)

<u>Dmca</u>