

The book was found

Robots At Home (Robotics In Our World)



Synopsis

Our world is filled with even more robots than we think! Readers can explore the various roles that robots have, from helping us in the hospital and at home to the competitions of robot builders. Take a sneak peek into the future of robotics in our world! A photo-illustrated book for elementary readers about domestic robots used in the home. Describes the history of robotics that has led to the robots in our home, such as the Roomba and Robomow. Discusses the experimental robots that scientists use to develop robotic technology for the commercial market and the future applications robots in the home may have. Includes Q&A feature, glossary, index, and further resources.

Book Information

Lexile Measure: 580 (What's this?)

Series: Robotics in Our World

Paperback: 32 pages

Publisher: Amicus Ink; Reprint edition (February 6, 2018)

Language: English

ISBN-10: 1681521768

ISBN-13: 978-1681521763

Product Dimensions: 6.3 x 0.1 x 9.5 inches

Shipping Weight: 3.5 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #974,780 in Books (See Top 100 in Books) #95 in A A Books > Children's

Books > Geography & Cultures > Where We Live > House & Home #223 inà Â Books > Children's

Books > Science, Nature & How It Works > Heavy Machinery #470 in A A Books > Children's

Books > Science, Nature & How It Works > How Things Work

Age Range: 7 - 10 years

Grade Level: 2 - 5

Download to continue reading...

Robots and Robotics High Risk Robots Macmillan Library (Robots and Robotics - Macmillan Library) Robotics: Everything You Need to Know About Robotics From Beginner to Expert (Robotics 101, Robotics Mastery) The Robotics Club: Teaming Up to Build Robots (Robotics (Library)) Robots at Home (Robotics in Our World) 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 Primer (Intelligent Robotics and Autonomous Agents series) Evolutionary Robotics: The Biology, Intelligence, and Technology of Self-Organizing Machines (Intelligent Robotics and Autonomous Agents) National Geographic Kids Everything Robotics: All the Photos, Facts, and Fun to Make You Race for Robots Making Simple Robots: Exploring Cutting-Edge Robotics with Everyday Stuff Introduction to Autonomous Mobile Robots (Intelligent Robotics and Autonomous Agents series) Paper Robots: 25 Fantastic Robots You Can Build Yourself! Robots, Robots Everywhere! (Little Golden Book) House of Robots: Robots Go Wild! House of Robots (House of Robots Series Book 1) ROBOTS, ROBOTS EVERY Cable-Driven Parallel Robots: Proceedings of the Third International Conference on Cable-Driven Parallel Robots (Mechanisms and Machine Science) Beginner's Home Recording On A Budget: How to Build an Affordable Recording Studio at Home and Get Your Music Heard (Home Recording, Home Recording for ... Songwriting, Home Studio, Acoustic)

Contact Us

DMCA

Privacy

FAQ & Help