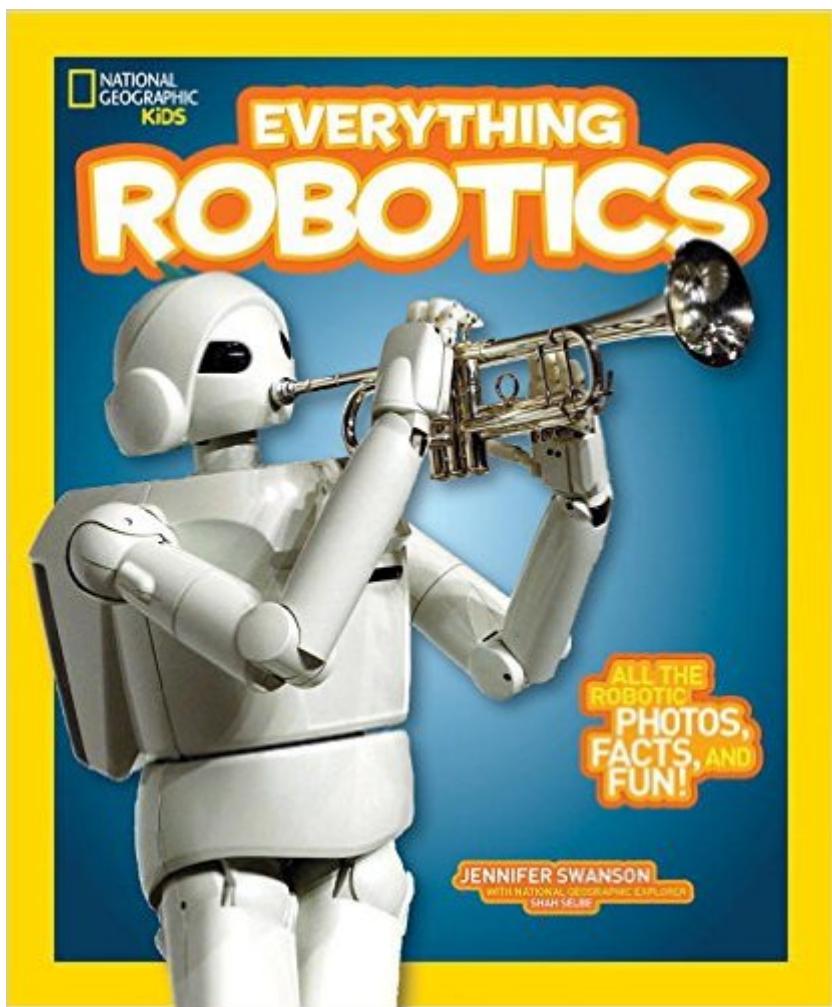


The book was found

National Geographic Kids Everything Robotics: All The Photos, Facts, And Fun To Make You Race For Robots



Synopsis

They fix spacecraft, dance, tell jokes, and even clean your carpet! From the tiniest robo-bees to gigantic factory machines, robotics is all around you. This technology isn't just for science-fiction anymore -- it's real and more relevant than ever. With stunning visuals and energetic, impactful design, readers won't stop until they've learned everything there is to know about robotics.

Book Information

Series: National Geographic Kids Everything

Paperback: 64 pages

Publisher: National Geographic Children's Books (March 8, 2016)

Language: English

ISBN-10: 142632331X

ISBN-13: 978-1426323317

Product Dimensions: 9.2 x 0.2 x 10.9 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ See all reviewsÂ (1 customer review)

Best Sellers Rank: #27,380 in Books (See Top 100 in Books) #16 inÂ Books > Children's Books > Science, Nature & How It Works > Heavy Machinery

Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

Everything Robotics was a gift to our family. My nine-year-old daughter devoured it. My seven-year-old son repeatedly studies it. (He reads beyond his age level.) Jennifer Swanson filled this 64-page gem with fun, geeky facts relevant today. The quick facts are paired with great photographs. The author explains EVERYTHING ROBOTICS in a way that children love. The writing style is fun and friendly, while very informative. I certainly learned plenty, too. The way my children return to the book repeatedly shows me they keep learning more about robots every time they read it. Robots are part of our everyday lives, even when we don't realize it. I highly recommend Everything Robotics.

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

National Geographic Kids Everything Robotics: All the Photos, Facts, and Fun to Make You Race for Robots National Geographic Guide to National Parks of the United States, 8th Edition (National

Geographic Guide to the National Parks of the United States) National Geographic Little Kids First Big Book of Birds (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of How (National Geographic Little Kids First Big Books) 5,000 Awesome Facts 3 (About Everything!) (National Geographic Kids) So, You Want to Be a Coder?: The Ultimate Guide to a Career in Programming, Video Game Creation, Robotics, and More! (Be What You Want) National Geographic Simply Beautiful Photographs (National Geographic Collectors Series) Random Harry Potter Facts You Probably Don't Know: (154 Fun Facts and Secret Trivia) Papertoy Glowbots: 46 Glowing Robots You Can Make Yourself! Who Needs the Fed?: What Taylor Swift, Uber, and Robots Tell Us About Money, Credit, and Why We Should Abolish America's Central Bank My Little Book of Rescue Vehicles: Packed full of cool photos and fascinating facts! Real or Fake?: Far-Out Fibs, Fishy Facts, and Phony Photos to Test for the Truth My Little Book of Big Trucks: Packed full of cool photos and fascinating facts! Manga to the Max Robots: Drawing and Coloring Book Introduction to Autonomous Robots: Kinematics, Perception, Localization and Planning Rise of the Robots: Technology and the Threat of a Jobless Future The Age of Em: Work, Love, and Life When Robots Rule the Earth Rosetta Probe: A Robot's Mission to Catch a Comet (Robots Exploring Space) Arduino: Getting Started With Arduino: The Ultimate Beginner's Guide (Arduino 101, Arduino sketches, Complete beginners guide, Programming, Raspberry Pi 2, xml, c++, Ruby, html, php, Robots) Building Better Robots (Science Frontiers (Paperback))

[Dmca](#)