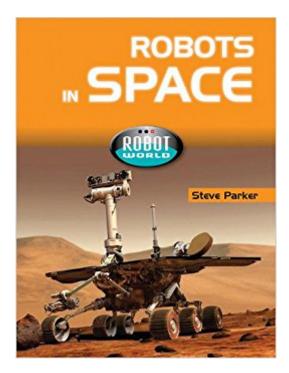


The book was found

Robots In Space (Robot World)





Synopsis

"Discusses how robots are used to explore planets and other bodies in space, advances in space robotics, and what we can learn from the data these robots gather"--Provided by publisher.

Book Information

Series: Robot World Library Binding: 32 pages Publisher: Amicus (January 1, 2011) Language: English ISBN-10: 1607530759 ISBN-13: 978-1607530756 Product Dimensions: 8.5 x 0.3 x 11.3 inches Shipping Weight: 12 ounces (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #7,007,450 in Books (See Top 100 in Books) #65 inÅ Å Books > Children's Books > Computers & Technology > Hardware & Robotics #2109 inÅ Å Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Aeronautics & Space #2769 inÅ Å Books > Computers & Technology > Computer Science > Robotics Age Range: 9 - 12 years Grade Level: 4 - 7

Customer Reviews

Steve Parker, ia an award-winning writer who worked for the Natural History Museum. He has written over 100 books, mostly for younger readers, on science, technology, machines and human biology. He regularly gives talks and workshops in schools and libraries. --This text refers to an out of print or unavailable edition of this title.

Download to continue reading...

Robots and Robotics High Risk Robots Macmillan Library (Robots and Robotics - Macmillan Library) Robots in Space (Robot World) Battling for Victory: The Coolest Robot Competitions (The World of Robots) Robots in Fiction and Films (Robot World) Robots for Work and Fun (Robot World) Robots in Science and Medicine (Robot World) Robots in Dangerous Places (Robot World) Exploring Space Robots (Searchlight Books ââ ¢ â⠬⠕ What's Amazing about Space?) 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) House of Robots: Robot Revolution Recycled Robots: 10 Robot Projects Nick and Tesla's Robot Army Rampage: A Mystery with Hoverbots, Bristle Bots, and Other Robots You Can Build Yourself Ricky Ricotta's Mighty Robot vs. The Unpleasant Penguins from Pluto (Ricky Ricotta's Mighty Robot #9) Ricky Ricotta's Mighty Robot vs. The Naughty Nightcrawlers From Neptune (Ricky Ricotta's Mighty Robot #8) I, Robot (The Robot Series Book 1)

Contact Us

DMCA

Privacy

FAQ & Help