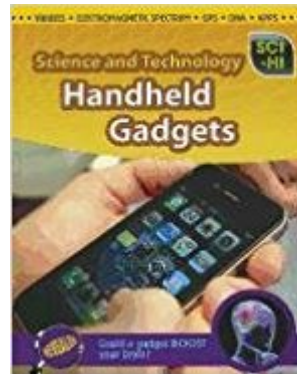




The book was found

Handheld Gadgets (Sci-Hi: Science And Technology)



Synopsis

This addition to the visually stimulating Sci-Hi series looks at the application of science and new technologies to handheld gadgets, from the latest mobile phones to global satellite positioning and medical scanner, and how they affect our lives. It looks at new materials, discoveries, and inventions, and assesses their environmental impact.

Book Information

Series: Sci-Hi: Science and Technology

Paperback: 48 pages

Publisher: Raintree (August 1, 2011)

Language: English

ISBN-10: 1410942856

ISBN-13: 978-1410942852

Product Dimensions: 0.2 x 7.5 x 9.2 inches

Shipping Weight: 4 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #6,452,133 in Books (See Top 100 in Books) #92 in [Books > Teens > Education & Reference > Science & Technology > Technology > Electricity & Electronics](#) #133 in [Books > Teens > Education & Reference > Science & Technology > Technology > Inventions](#)

Customer Reviews

Each title provides current, up-to-date information for technological innovations, some of which have been around for awhile, some of which are new on the horizon. Every title provides an overview of the "science behind" the technology, and current and future --Library Media Connection

Neil Morris is an experienced writer on children's topics. He has been a contributor to dictionaries and encyclopedias. His recent work includes 'What Has Space Exploration Done for Us?', a guide to researching the Industrial Revolution, and a review of the impact of environmentalism on the landscape.

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

Handheld Gadgets (Sci-Hi: Science and Technology) Electric Gadgets and Gizmos:

Battery-Powered Buildable Gadgets that Go! (Kids Can Do It) Technology for Makerspaces: A

Guide to the Best Games, Gadgets, and Gizmos for Education and Innovation Master of the Grill:

Foolproof Recipes, Top-Rated Gadgets, Gear, & Ingredients Plus Clever Test Kitchen Tips & Fascinating Food Science Rocket Science: 50 Flying, Floating, Flipping, Spinning Gadgets Kids Create Themselves Introduction to Nanoscale Science and Technology (Nanostructure Science and Technology) Science and Technology in the Global Cold War (Transformations: Studies in the History of Science and Technology) Foresight for Science, Technology and Innovation (Science, Technology and Innovation Studies) Make: Arduino Bots and Gadgets: Six Embedded Projects with Open Source Hardware and Software (Learning by Discovery) Advances in Corrosion Science and Technology: Volume 6 (Advances in Corrosion Science & Technology) Holt Science & Technology: Microorganisms, Fungi, and Plants Course A (Holt Science & Technology [Short Course]) Advances in Nuclear Science and Technology: Volume 22 (Advances in Nuclear Science & Technology) Rubber Band Engineer: Build Slingshot Powered Rockets, Rubber Band Rifles, Unconventional Catapults, and More Guerrilla Gadgets from Household Hardware 125 Cool Inventions: Supersmart Machines and Wacky Gadgets You Never Knew You Wanted! (National Geographic Kids) Gadgetology: Kitchen Fun with Your Kids, Using 35 Cooking Gadgets for Simple Recipes, Crafts, Games, and Experiments Making Marble-Action Games, Gadgets, Mazes & Contraptions: Designs for 10 Outlandish, Ingenious and Intricate Woodworking Projects Steampunk Gear, Gadgets, and Gizmos: A Maker's Guide to Creating Modern Artifacts (Electronics) Traveller Hero Book Two: Adventure in Charted Space: The Imperium, Gadgets, Vehicles, Robots and Starships Gadgets and Inventions (From Fail to Win! Learning from Bad Ideas) Electronic Gadgets for the Evil Genius, Second Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)