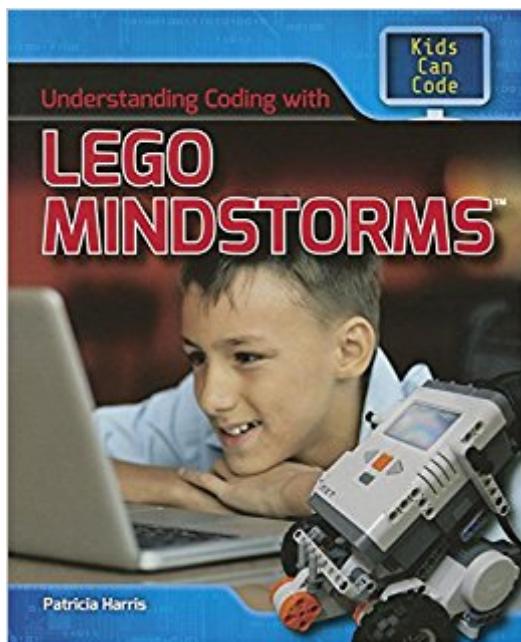


The book was found

Understanding Coding With Lego Mindstorms (Kids Can Code)



Synopsis

The first Lego Mindstorms sets were released in the early 1990s. Since then, Legos line of buildable, programmable robots has become a sensation with budding coders all over the world. More than just toy building blocks, Lego Mindstorms sets allow users to familiarize themselves with manipulating and customizing computer hardware and software. In this volume, readers will learn what it takes to be a Mindstorms builder and programmer! The manageable text is supported by clear photographs and a concluding graphic organizer. Young coders are sure to enjoy reading about Lego Mindstorms and learning how to make amazing computer-controlled robotic creations all by themselves.

Book Information

Series: Kids Can Code

Paperback: 24 pages

Publisher: PowerKids Press; Reprint edition (January 15, 2016)

Language: English

ISBN-10: 1508144621

ISBN-13: 978-1508144625

Product Dimensions: 8.6 x 6.7 x 0.2 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 2.9 out of 5 stars 2 customer reviews

Best Sellers Rank: #625,068 in Books (See Top 100 in Books) #19 in Children's Books > Children's Books > Computers & Technology > Hardware & Robotics #119 in Books > Children's Books > Computers & Technology > Programming

Age Range: 9 - 12 years

Grade Level: 4 - 7

Customer Reviews

This would be better sold as a pamphlet, not a book. There is very little information in this. The price is astronomical for what is in the book.

A short, heavily illustrated book, this is a great primer for kids. More complicated books will be necessary later on with mind storm but this book gives an overview, introduces concepts and vocabulary so that my 11 year old was not intimidated and eagerly and easily understood the adult mind storm books.

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

Understanding Coding with Lego Mindstorms (Kids Can Code) Coding in the Real World (Kids Get Coding) (Kids Get Coding (Paper)) The LEGO MINDSTORMS EV3 Idea Book: 181 Simple Machines and Clever Contraptions The Art of LEGO MINDSTORMS EV3 Programming (Full Color) The LEGO MINDSTORMS EV3 Laboratory: Build, Program, and Experiment with Five Wicked Cool Robots The LEGO MINDSTORMS EV3 Discovery Book: A Beginner's Guide to Building and Programming Robots Make: Lego and Arduino Projects: Projects for extending MINDSTORMS NXT with open-source electronics Understanding Coding by Building Algorithms (Spotlight on Kids Can Code) Understanding Coding With Apple Swift (Spotlight on Kids Can Code) Understanding Coding With Java (Spotlight on Kids Can Code) Understanding Coding Using Boolean Logic (Spotlight on Kids Can Code) Medical Coding Online for Step-by-Step Medical Coding, 2017 Edition (Access Code, Textbook and Workbook Package), 1e Little Box of Cool Lego Projects: Lego Tips for Kids: Space Books For Kids: Natalia and the Pink Ballet Shoes (KIDS FANTASY BOOKS #3) (Kids Books, Children's Books, Kids Stories, Kids Fantasy Books, Kids Mystery ... Series Books For Kids Ages 4-6 6-8, 9-12) Understanding Coding for the Non-Coder: The Relationship Between Coding, Payment and Documentation and Their Impact on Health Care Scratch Coding Cards: Creative Coding Activities for Kids Hello Ruby: Coding For Kids: PreK - Grade 2 story book that teaches computer science (Coding Palz Children's book 1) The LEGO Animation Book: Make Your Own LEGO Movies! The LEGO Neighborhood Book: Build Your Own LEGO Town! Knights & Castles (LEGO Nonfiction): A LEGO Adventure in the Real World

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)