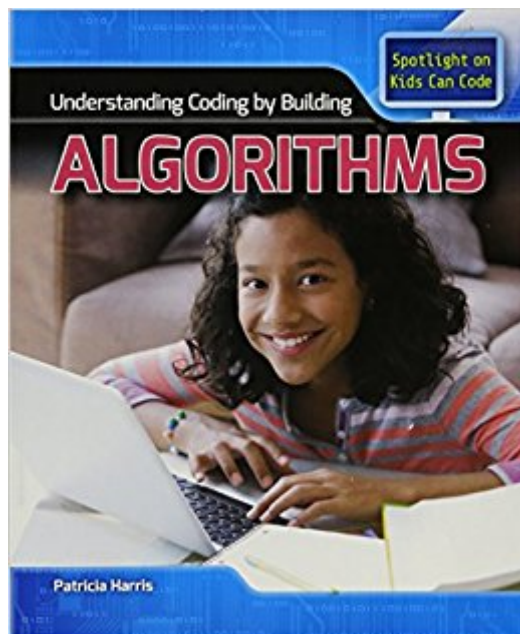




The book was found

Understanding Coding By Building Algorithms (Spotlight On Kids Can Code)



Synopsis

This detailed guide explores the historical development of algorithms and how they are used as a way of teaching computers to work through problems. Named for Persian mathematician Muhammad ibn Musa al-Khwarizmi, modern algorithms and functions make programming more efficient. Algorithms are simplified for readers using words, flowcharts, and pseudo code to build a beginning understanding of algorithms and how they are used in our modern, computerized world. Young coders and STEM students are sure to strengthen their technical skills with an in-depth and fun exploration of this essential coding topic.

Book Information

Series: Spotlight on Kids Can Code

Paperback: 24 pages

Publisher: PowerKids Press (January 1, 2017)

Language: English

ISBN-10: 149942793X

ISBN-13: 978-1499427936

Product Dimensions: 6.8 x 0.3 x 8.3 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 1.0 out of 5 stars 1 customer review

Best Sellers Rank: #818,663 in Books (See Top 100 in Books) #62 in Books > Children's Books > Computers & Technology > Software #146 in Books > Children's Books > Computers & Technology > Programming

Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

This book is for beginners who no prior knowledge of computer terminology. In my opinion more suitable for elementary grades. The book is a collection of 25 printed pages of material which includes images etc. Doesn't delve in detail into any logic nor does it have any exercises for practicing. Returned it the next day.

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

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) Coding in the Real World (Kids Get Coding) (Kids Get Coding (Paper)) Building Code Basics: Commercial; Based on the International Building Code (International Code Council Series) Understanding Coding with Lego Mindstorms (Kids Can Code) What Are Binary and Hexadecimal Numbers? (Spotlight on Kids Can Code) Why Are There So Many Programming Languages? (Spotlight on Kids Can Code) Medical Coding Online for Step-by-Step Medical Coding, 2017 Edition (Access Code, Textbook and Workbook Package), 1e 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) Code Check Complete 2nd Edition: An Illustrated Guide to the Building, Plumbing, Mechanical, and Electrical Codes (Code Check Complete: An Illustrated Guide to Building,) 2006 International Building Code - Softcover Version: Softcover Version (International Building Code) ACI 318.2-14: Building Code Requirements for Concrete Thin Shells (ACI 318.2-14) and Commentary on Building Code Requirements for Concrete Thin Shells (ACI 318.2R-14) 2015 International Building Code and Significant Changes to the 2015 International Building Code 2015 International Existing Building Code Commentary (International Building Code Commentary) Illustrated 2009 Building Code Handbook (Illustrated Building Code Handbook) Algorithms and Bugs (Kids Get Coding) Understanding Coding for the Non-Coder: The Relationship Between Coding, Payment and Documentation and Their Impact on Health Care Spotlight on South Africa (Spotlight on My Country)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)