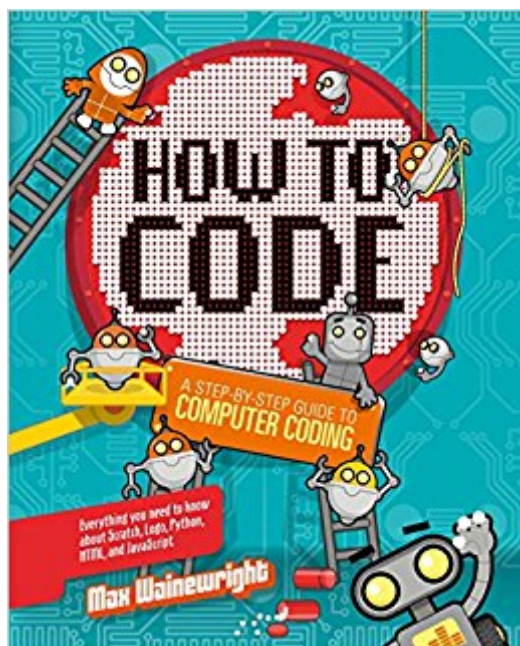The book was found

How To Code: A Step-By-Step Guide To Computer Coding

Synopsis

Welcome to the world of computer coding! Become a master coder, with these step-by-step instructions and robot helpers too! How to Code teaches you all the basic concepts, including Loops, Variables, and Selection, and then develops your skills further until you can create your own website . . . and more! Learn how to use Logo, build games in Scratch, program projects in Python, experiment with HTML, and make interactive web pages with JavaScript.

Book Information

Spiral-bound: 128 pages

Publisher: Sterling Children's Books; Spi edition (October 4, 2016)

Language: English

ISBN-10: 1454921773

ISBN-13: 978-1454921776

Product Dimensions: 8.2 x 0.7 x 10 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars   9 customer reviews

Best Sellers Rank: #44,965 in Books (See Top 100 in Books)   #11 inÃ Â Books > Children's Books > Computers & Technology > Software   #24 inÃ Â Books > Children's Books > Computers & Technology > Programming

Age Range: 6 - 11 years

Grade Level: 1 - 6

Customer Reviews

Max Wainewright has written over 20 educational software titles for children. His programs and websites have won a number of awards including BETT, ERA, and Practical Pre-School Gold Awards. A former elementary school teacher, Max lives in London with his wife and two children.

We haven't tried working the programs yet, but the first chapter looked great. A lesson followed by several exercises. It's written in an easy to understand format, using free programs that can be downloaded off the 'net. Directed at a younger age, but still good for older children. I'm actually thinking of buying one for myself.

My grandson loves it. He is 11yrs. old and has been creating games.

excellent

My 12 year old loves this.

The jury is still out... The children are having fun with it though.

Good

Very good book for learning coding.

This book is an incredible intro for kids and a good resource as they progress in the world of coding. My 7 year old has had a lot of fun with the projects. It's also got real life activities and vocabulary words to help kids understand coding concepts.

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