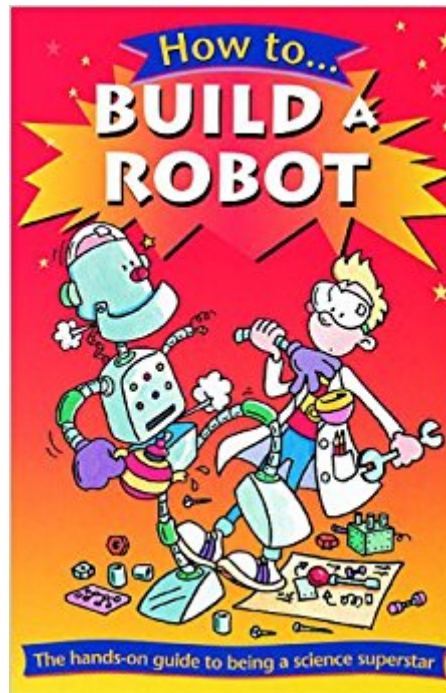




The book was found

How To Build A Robot



Synopsis

Addressing the issue of artificial intelligence, this book explores what it is, what it can do for us and whether we should be worried about it. Scientists are now building robots which can think. If we build machines that can learn, rather than just take instructions, what are the implications?

Book Information

Series: How to...

Paperback: 96 pages

Publisher: Oxford University Press (June 29, 2000)

Language: English

ISBN-10: 0199107416

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Product Dimensions: 5.1 x 7.7 inches

Shipping Weight: 2.4 ounces

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #4,030,815 in Books (See Top 100 in Books) #46 in [Books > Children's Books > Computers & Technology > Hardware & Robotics](#) #5034 in [Books > Computers & Technology > Computer Science > AI & Machine Learning](#)

Customer Reviews

Grade 4-8-These two books are right on target for the intended audience. Robot explains what makes these machines work, their development, inventions that led to robots of today, what the future holds in this field, artificial intelligence, and all about automation in the workplace. The discussion of the advantages of robots is particularly interesting. Their repetitive movements, strength, reliability, and ability to work in all climates and environmental conditions (such as nuclear plants) prove how useful they have become. Neat experiments encourage readers to compare themselves to robots. In Clone, students will learn about what a clone is, facts on fertilization, the search for genes, chromosomes, DNA, ethical and medical issues, and the history of cloning since the 19th century, and get information about scientists involved with these processes. Diagrams enhance the explanations; practical experiments are illustrated and described clearly. Students may learn how to clone a plant or bacteria, or copy DNA. In both books, the cartoon illustrations usually add appeal and information. The covers are juvenile in appearance and may turn off older readers who would benefit from the texts. Still, the titles are useful for report writers and will appeal to general readers. Michael McCullough, Byron-Bergen Middle School, Bergen, NY Copyright 2002

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Great condition

I got it as my 9-years birthday gift. I donated to my school library. One cannot build a real robot based on this book alone. It teaches different ways to do robot experiments. I love it!!!!

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