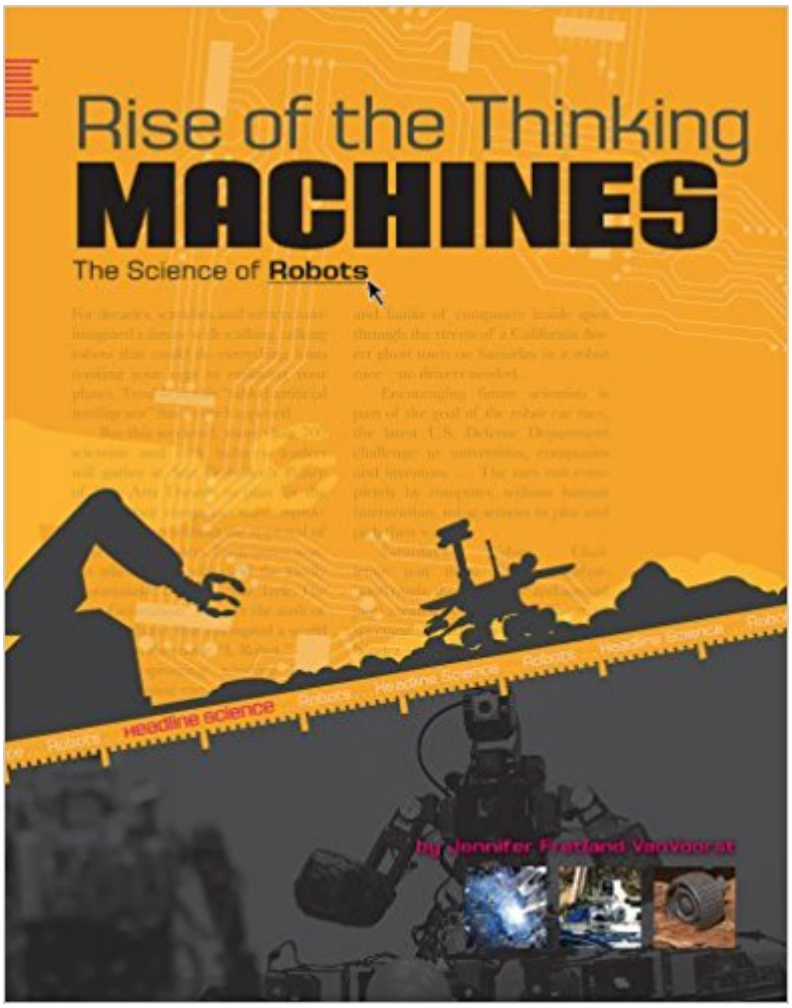
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Rise Of The Thinking Machines: The Science Of Robots (Headline Science)



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Synopsis

From R2-D2 and C-3PO to the Terminator, robots have added an exciting edge to movies for decades. But what about robots that are used in real life? Robots are programmed to perform tasks that are either too difficult or too dangerous for humans to do. They can also repeat an action hundreds of times exactly the same way each time. These robots have been extremely useful in manufacturing plants, automotive industries, and even our own homes. The future of robotics, however, lies with autonomous robotsrobots that can act independently. This rise of artificial intelligence leads to an unlimited number of possibilities in robotics.

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Customer Reviews

For generations, robots were thought to be part of some future reality, but the future is now. In fact, robots are, and have been, a part of our lives for a long time. Robots are generally designed to do one or two specific tasks, making them especially w --Children’s Literature --This text refers to an out of print or unavailable edition of this title.

Jennifer VanVoorst is a Compass Point Books author.

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