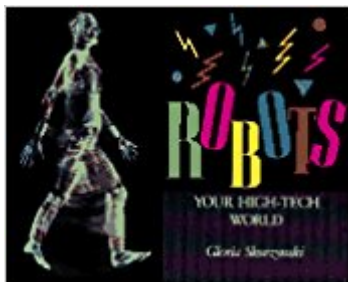


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# Robots: Your High-Tech World



## Synopsis

Dynamic, well researched, and written expressively for readers who will be trying to make a living in 2006, Robots offer much-needed information in an upbeat, visually exciting way. Readers will meet robotics engineers and gain an understanding of the "robot revolution," how robots move, and how their movements are controlled. 56 full-color photographs.

## Book Information

Library Binding: 64 pages

Publisher: Simon & Schuster (Juv) (October 1990)

Language: English

ISBN-10: 0027829170

ISBN-13: 978-0027829174

Product Dimensions: 0.5 x 8.5 x 10.5 inches

Shipping Weight: 1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #8,648,878 in Books (See Top 100 in Books) #98 in Books > Teens > Education & Reference > Science & Technology > Technology > How Things Work

## Customer Reviews

An up-to-the-minute look at what robots can and cannot (yet) do, accompanied by intriguing, well-chosen full-color photographs. The idea of mechanical beings may be an old one, but, as Skurzynski shows, it was the computer revolution of the '60s and '70s that really fired up the study of robotics. It is the quality of being programmable that separates true robots from teleoperated devices that can perform eye surgery or handle radioactive materials, but only under a human being's direct control. Skurzynski discusses both in a clear, nontechnical way; peeks into the future; and closes with the message that, so far at least, robots are smart but not sentient. The author gives bare notice to film robots, and Isaac Asimov is mentioned only in a list of robotic milestones (he coined the word robotics ). There is no bibliography or list of other information sources (as well as no glossary); the frequently updated Museum of Science and Industry Basic List of Children's Science Books (ALA) is a good place to locate supplementary materials. This is readable, visually attractive, but incomplete. --John Peters, New York Public LibraryCopyright 1990 Reed Business Information, Inc.

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