

Explore Robotics!

Books

Robotic Scorpion, Stewart, Silver Dolphin Books; Book & Toy edition, 2004, ISBN: 1592232116.

The author introduces budding scientists to the field of biomimetics, the science of creating machines or materials by copying nature.

The Robot Builder's Bonanza: 99 Inexpensive Robotics Projects, McComb, Tab Books, 1987, ISBN: 0830628002.

This is a collection of tested and proven projects that can be mixed and matched to create a wide range of highly intelligent and workable robot creatures.

Robotics: How They Work and What They Can Do, Vowles, Penworthy Pub Co, 1985, ISBN: 0876170092.

This book discusses different kinds of robots, how they work, how they are being used in industry and research, and what may lie in the future for robotics.

Robots, Bergin, Franklin Watts, 2000, ISBN: 0531148084.

Children will learn what robots are, how they function and what they are used for.

Robots, Gifford, Kingfisher Books Ltd., 2003, ISBN: 0753408422.

This book introduces children ages 9-12 to robots and all of the things that robots are capable of. Great illustrations accompany the text.

Robots: What They Are, What They Do, Berger, Greenwillow, 1992, ISBN: 0688098630.

Berger discusses the beginnings of robots to the current robots. This book could get children ages 4-8 interested in technology.