

LITTLE LEONARDO'S™

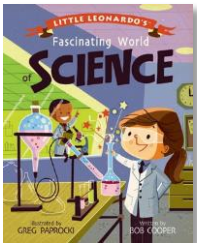


The Little Leonardo Series is made up of five books, Little Leonardo's Fascinating World of ... Science, Technology, Engineering, the Arts, and Math. The series came from the idea of introducing the five core areas of STEAM to children in a general way. Each book provides a broad look at some of the disciplines and careers available in each of the five areas.

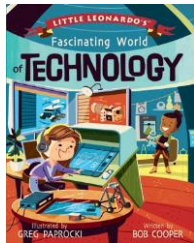


Leonardo da Vinci was not only an expert in all five areas of the STEAM program but considered one of the best that ever lived in several of them. The concept of the "Little Leo" character followed from the idea that children could have someone in Little Leo who they could both connect with but also aspire to emulate.

\$12.99 U.S. | Jacketless Hardcover 7 1/2 x 9 1/2 in | 24 Pages | Full-Color Illustrations | Ages 4 to 8



LITTLE LEONARDO'S™
FASCINATING WORLD
OF SCIENCE
9781423648741



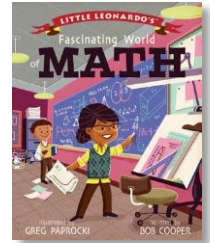
LITTLE LEONARDO'S™
FASCINATING WORLD
OF TECHNOLOGY
9781423649564



LITTLE LEONARDO'S™
FASCINATING WORLD
OF ENGINEERING
9781423649571



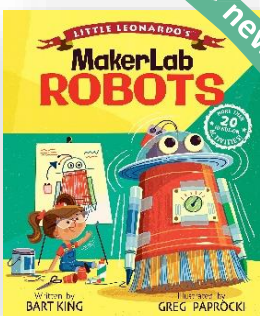
LITTLE LEONARDO'S™
FASCINATING WORLD
OF THE ARTS
9781423648734



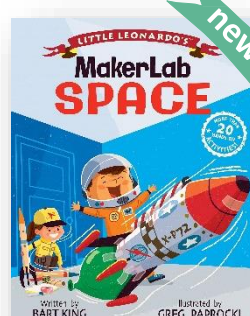
LITTLE LEONARDO'S™
FASCINATING
WORLD OF MATH
9781423649366

NEW to LITTLE LEONARDO'S™ WORLD

Illustrations by Greg Paprocki • Text by Bob Cooper • 24 Pages (Fascinating) 32 Pages (MakerLab) • Ages 4 to 8



LITTLE LEONARDO'S™
MAKERLAB: ROBOTS
9781423651161
On Sale: 4/9/2019



LITTLE LEONARDO'S™
MAKERLAB: SPACE
9781423651154
On Sale: 4/9/2019

Perfectly timed to capitalize on the MakerSpaces trend, *Little Leonardo's MakerLab: Space* activities range from building a simple model to illustrate the vast scope of our solar system to a demonstration of the speed of light. The activities are designed to engage both the readers' hands and minds, which helps them better understand and retain the knowledge gained from the activities. Inspiring ideas for young readers interested in astronauts, outer space, rockets, space exploration, and astronomy.

If you have young readers who are interested in robots, robotics, coding, and artificial intelligence, here are some simple hands-on activities to get them inspired. They range from how to create code to make robots learn and perform basic tasks to building very simple robots from common household items. The activities are designed to engage both the readers' hands and minds, which helps them better understand and retain the knowledge gained from the activities.

2019 is the 50th anniversary of the Apollo 11 moon landing

Fun and engaging hands-on activities to excite young readers interested in robots, robotics, coding and artificial intelligence