

# THE INFINITY PROJECT™

Robots are used for a lot of different tasks. One of those tasks is to explore space and the objects out there. This project will cover how to design a robot to explore Mars. The first part of the project will cover how to create a robot that can move successfully on Mars. The next part will discuss the process of choosing a landing spot for the robot on Mars. The final challenge will be to build a robot for a specific mission to land on Mars.

Curriculum License: \$119

Student Manual: \$14.95

