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Remote controlled car using Arduino and T.V. remote This project is a four-wheels robot car remote controlled with a TV remote control. The project includes an Arduino UNO, two DC motors, IR receiver, an L293D motor driver IC, batteries, wires, a simple chassis, and wheels. 05.

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About this book. Arduino is an open source microcontroller, built on a single circuit board that is capable of receiving sensory input from the environment and controlling interactive physical objects. Arduino Robotic Projects starts with the fundamentals of turning on the basic hardware and then provides complete, step-by-step instructions that allow almost anyone to use this low-cost hardware platform.

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Another Arduino robot kit suitable for beginners is the above Alphabot basic robot building kit. This kit runs on the Alphabot robotic platform, capable of not only Arduino line following, but obstacle avoidance, speed measuring, and IR control as well!

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Featured Beginner Project: Arduino Weather Station. This project uses an Arduino nano, a BME280 sensor, and an OLED display, along with a breadboard and jumpers to create a weather station. The BME280 sensor captures temperature, humidity, and pressure measurements and sends them to the Arduino via I2C.

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