

Building Instructions for the LEGO WEDO Set Program Code

The LEGO WEDO set is a great way to introduce kids to the world of robotics and programming. The set includes a variety of building blocks, sensors, and motors, which can be used to create and program robots that can perform a variety of tasks.



T-REX: Bulding instruction for the Lego Wedo 2.0 set + program code by Linda Whitwam

★★★★★ 5 out of 5

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This article will provide step-by-step instructions on how to build the LEGO WEDO set and program it using the LEGO Education Software. We will also provide some helpful tips and troubleshooting advice.

Building the LEGO WEDO Set

1. Open the LEGO WEDO set box and remove all of the pieces.
2. Lay out the building instructions and identify the pieces that you need for the first step.
3. Follow the building instructions to assemble the first part of the robot.

4. Repeat steps 2 and 3 until you have assembled the entire robot.
5. Once you have finished building the robot, connect it to your computer using the USB cable.

Programming the LEGO WEDO Set

1. Open the LEGO Education Software on your computer.
2. Click on the "File" menu and select "New Project".
3. In the "Project Wizard", select the "WEDO" option.
4. Click on the "Create" button to create a new project.
5. In the "Code Workspace", drag and drop the programming blocks that you want to use into the programming area.
6. Click on the "Play" button to run your program.

Tips and Troubleshooting Advice

- Make sure that you have all of the pieces that you need before you start building.
- Follow the building instructions carefully.
- If you are having trouble building the robot, refer to the LEGO Education website for help.
- When you are programming the robot, make sure that you use the correct programming blocks.
- If your program is not working, check for errors in your code.

The LEGO WEDO set is a great way to introduce kids to the world of robotics and programming. By following these instructions, you can build and program the LEGO WEDO set to create robots that can perform a variety of tasks.



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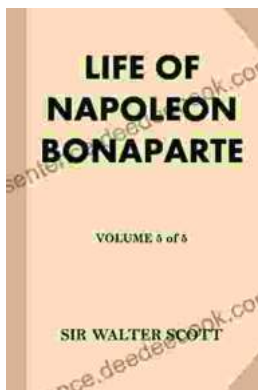
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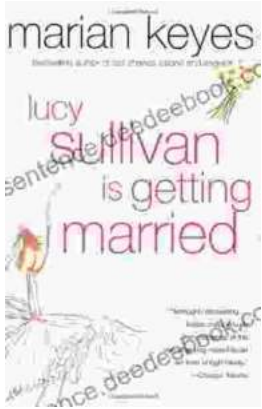
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