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**Learning LEGO MINDSTORMS EV3 by Gary Garber ·**

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## **OverDrive ...**

He is currently an educational consultant, working to develop new software tools for the classroom, at the Tufts Center for Engineering Education and Outreach, which is a pioneer in LEGO Robotics Education. He is the author of Instant LEGO MINDSTORMS EV3, Packt Publishing. He currently resides in Massachusetts, US.

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Gary is an educational consultant developing educational LEGO robotics materials for the Tufts Center for Engineering Education and Outreach and for Bricks 4 Kidz, an international LEGO-based enrichment program. Gary is the author of Instant LEGO Mindstorms EV3, also by Packt Publishing.

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## **Preface - Learning LEGO MINDSTORMS EV3 [Book]**

"Instant LEGO Mindstorm EV3" will teach you how to make a LEGO Mindstorm EV3 robot that can navigate and interact with its environment using sensors. You will first be guided through how to make your robot interact with its environment using touch sensors. You will then program the robot to navigate and change direction using a gyro sensor.

## **Learning LEGO MINDSTORMS EV3 - Garber Gary**

Welcome to Learning LEGO MINDSTORMS EV3. The LEGO MINDSTORMS EV3 is a programmable LEGO brick that can control motors and receive feedback from a wide range of sensors. In this book, you will learn how to write programs in the LEGO

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You should already have a rudimentary knowledge of general programming concepts and will need to have gone through the basic introductory material provided by the official LEGO EV3 tutorials. In Detail . The LEGO EV3 is a programmable LEGO brick that can control different motors and take input from buttons and numerous sensors, allowing you to build sophisticated robots from a simple children's system of modular bricks.

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