



Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module (Make : Technology on Your Time)

Stephanie Moyerman

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The Intel Edison is a crowning achievement of Intel's adaptation of its technology into maker-friendly products. They've packed the dual-core power of the Atom CPU, combined it with a sideboard microcontroller brain, and added in Wi-Fi, Bluetooth Low Energy, and a generous amount of RAM (1GB) and flash storage (4GB). This book, written by Stephanie Moyerman, a research scientist with Intel's Smart Device Innovation Team, teaches you everything you need to know to get started making things with Edison, the compact and powerful Internet of Things platform.

Projects and tutorials include:

- Controlling devices over Bluetooth
- Using Python and Arduino programming environments on Edison
- Tracking objects with a webcam and OpenCV
- Responding to voice commands and talking back
- Using and configuring Linux on Edison

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This Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module (Make : Technology on Your Time) book is not ordinary book, you have after that it the world is in your hands. The benefit you will get by reading this book is information inside this guide incredible fresh, you will get details which is getting deeper a person read a lot of information you will get. This kind of Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module (Make : Technology on Your Time) without we know teach the one who studying it become critical in imagining and analyzing. Don't always be worry Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module (Make : Technology on Your Time) can bring when you are and not make your carrier space or bookshelves' turn out to be full because you can have it in the lovely laptop even cell phone. This Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module (Make : Technology on Your Time) having great arrangement in word as well as layout, so you will not feel uninterested in reading.

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Rose Buck:

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Richard McCormick:

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