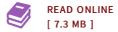


COMUNICAD PDF

Make - Getting Started with the Internet of Things: Connecting Sensors and Microcontrollers to the Cloud

By Cuno Pfister

O'Reilly Media, Inc, USA. Paperback. Book Condition: new. BRAND NEW, Make - Getting Started with the Internet of Things: Connecting Sensors and Microcontrollers to the Cloud, Cuno Pfister, The Internet of Things is the new generation of devices that serve as the Internet's interface to the physical world. Today's tiny microcontrollers, sensors, and actuators are powerful, inexpensive, and simple enough to code that anyone with basic programming skills can create a variety of fun, useful, and even profitable systems -- such as devices that detect and extinguish fires or automatically water plants when the soil becomes too dry. This hands-on introductory guide will quickly show you how it's done. You'll learn how to program embedded devices using the .NET Micro Framework and the Netduino Plus board, and then connect these devices to the Internet using Pachube, a cloud platform for sharing real-time sensor data.Getting Started with the Internet of Things briefly introduces the tools and then walks you though several techniques for using them, using a series of C# examples: * Develop programs that demonstrate the use of simple outputs (actuators) and inputs (sensors) * Build client programs that show how measurements can be pushed to an existing Web service...



Reviews

This pdf can be worthy of a read through, and superior to other. It generally does not expense excessive. Its been printed in an exceptionally simple way and it is just soon after i finished reading this ebook in which in fact modified me, change the way i really believe. -- Mr. August Hermiston PhD

A must buy book if you need to adding benefit. It is rally intriguing throgh reading time period. I am pleased to tell you that here is the very best book i actually have study in my very own lifestyle and may be he finest ebook for at any time. -- Ms. Lora West Jr.

DMCA Notice | Terms