



Arduino iOS Blueprints (Paperback)

By Fabrizio Boco

Packt Publishing Limited, United Kingdom, 2015. Paperback.
Book Condition: New. 235 x 190 mm. Language: English . Brand New Book ***** Print on Demand *****.Integrate the Arduino and iOS platforms to design amazing real-world projects to sense and control external devices About This Book * Cover the most widely used methods in the Internet of Things using Arduino and iOS integration through Wi-Fi Shield and the BLE Breakout board * Design five real-world projects including of electronics, Arduino code, and an iOS application that seamlessly work together * A detailed guide that covers various sensors and actuators through which Arduino interacts with the world including a light sensor, hall effect sensor, accelerometer, servo motor, DC motor, and TRIAC for power line loads Who This Book Is For This book is a technical guide for Arduino and iOS developers who have a basic knowledge of the two platforms but want to learn how to integrate them. The book includes a lot of external references to additional documentation and learning materials, so even if you are less experienced, you can improve your knowledge on the subjects covered. What You Will Learn * Design circuits with Arduino using sensors and actuators * Write...



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