

Basic Sensors In Ios Programming The Accelerometer Gyroscope And More Alasdair Allan

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Basic Sensors in iOS: Programming the Accelerometer, Gyroscope, and More 1st Edition

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Accelerometer: write an application that uses this sensor to determine device orientation; Magnetometer: learn how this sensor verifies compass headings; Core Motion: use this framework to receive motion data from both the accelerometer and the vibrational gyroscope

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Basic Sensors in iOS provides an introduction to interacting with the many hardware components included in the latest generation of iPhone and iPad. Alasdair covers how to develop applications that can interact with the video, audio, accelerometer, magnetometer, and gyroscope.

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Basic Sensors in iOS: Programming the Accelerometer ...

This short book is part of a collection that will, along with new material, be compiled into a larger book, iOS Sensor Programming. The other books in this collection are Augmented Reality in iOS, Geolocation in iOS, and iOS Sensor Apps with Arduino. Basic Sensors in iOS: Programming the Accelerometer, Gyroscope, and More (Paperback)

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