Sensor Interfaces for Arduino



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出版者:

出版时间:2013-3

装帧:

isbn:9781449311018

This book provides the technology fundaments and integration knowledge needed to interface a wide variety of sensors and actuators with the Arduino microcontroller. Readers will have at their fingertips a compendium covering the physical operation, in-circuit and program interfacing, sensor by sensor, for a range of physical quantities, as well as the actuators and control devices needed to operate on the physical world in response to an Arduino program. Alternative power schemes for the Arduino and sensor assembly (Direct, USB, battery, solar) are covered, and extensive references to hardware sources, spec sheets, and Open Hardware designs (where available or applicable) are included.

作者介绍:

目录:

Sensor Interfaces for Arduino_下载链接1_

感测技术
嵌入式系统
评论
 Sensor Interfaces for Arduino_下载链接1_
书评
 Sensor Interfaces for Arduino_下载链接1_

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