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Create distributed sensor systems and intelligent interactive devices using the XBee radios

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with ZigBee wireless networking protocol. With this fast-paced, hands-on guide, you ' ll have built a series of useful projects by the time you ' re halfway through the book, including a complete ZigBee wireless network that delivers remotely sensed data.

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XBee offers a great range of low-power wireless solutions that are easy to work with, by taking all of the complexity of wireless (mesh) networking out of your hands and letting you focus on what to send without worrying about the how. Building wireless sensor networks is cost-effective as well as efficient as it will be done with Arduino support.

Building Wireless Sensor Networks Using Arduino

Get ready to create distributed sensor systems and intelligent interactive devices using the ZigBee wireless networking protocol and Series 2 XBee radios. By the time you're halfway through this fast-paced, hands-on guide, you'll have built a series of useful projects, including a complete ZigBee wireless network that delivers remotely sensed data.

Building Wireless Sensor Networks [Book] - O'Reilly Media

This repository contains all files needed to reproduce the Wireless Sensor Network (WSN) used for the Data-Driven Building Retrofit Research of the A/S Chair. The WSN is intended to be deployed in residential buildings to collect sensor data for building model calibration. The microcontroller boards are based on the Arduino framework.

architecture-building-systems/Wireless-Sensor-Network

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Building Wireless Sensor Networks Using Arduino (Community Experience Distilled) by Matthijs Kooijman Paperback \$24.99 Beginning Sensor Networks with Arduino and Raspberry Pi (Technology in Action) by Charles Bell Paperback \$49.99 Customers who viewed this item also viewed Page 1 of 1 Start over Page 1 of 1

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This is part 1 in a series where we look at how to build a large wireless network using Arduino and the nRF24L01+ Transceiver Modules. At the end of this ser...

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A great book for getting started with using XBee modules for wireless sensor communication. If you have experience prototyping with circuits and microcontrollers (Arduino), much of the info will be redundant. However, you can do as I did and follow along while replacing the simple projects with your personal, more complex projects.

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