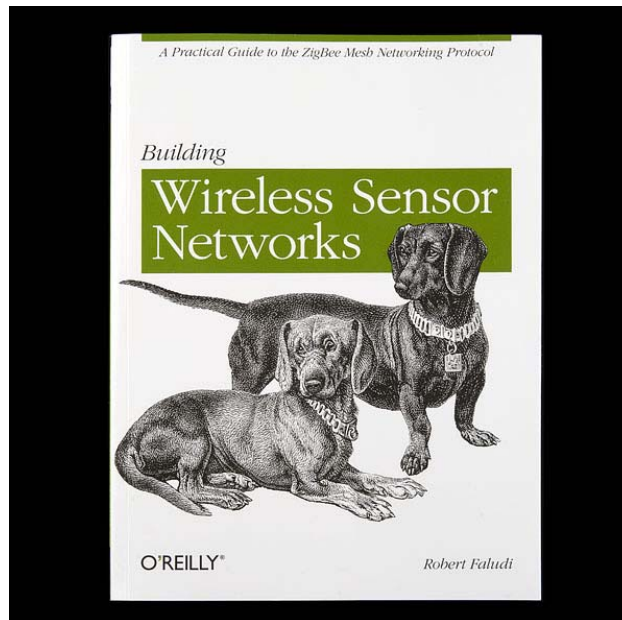


Building Wireless Sensor Networks

BOK-10324



Description: Create distributed sensor systems and intelligent interactive devices using the ZigBee wireless networking protocol and XBee radios. By the time you're halfway through Rob Faludi's 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. This resource- and reference-packed book is perfect for inventors, hackers, crafters, students, hobbyists, and scientists.

Note: Check below for the BWSN kit which includes all the pieces you need to work through the examples in this book.

Info:

- Author: Robert Faludi
- Publisher: O'Reilly Media, Inc.
- Paperback: 320 pages
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