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Products BOOKS / ARDUINO / PROGRAMMING ARDUINO: NEXT STEPS - GOING FURTHER WITH SKETCHES

Programming Arduino: Next Steps - Going Further with Sketches

PRODUCT ID: 1557

DISCONTINUED

DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Arduino guru Simon Monk reveals advanced programming techniques for Arduino!

Programming Arduino Next Steps: Going Further with Sketches is the must-have follow-up to Monk's bestseller, *Programming Arduino: Getting Started with Sketches*. Aimed at experienced programmers and hobbyists who have mastered the basics, this book takes you "under the hood" of Arduino, revealing professional-level programming secrets. You'll learn how to use interrupts, manage memory wisely, use high-speed digital writes, program Ethernet and Bluetooth, get the most out of serial communications, perform digital signal processing, and much more. The content of the book is heavily influenced by the Arduino user forums and answers many commonly asked questions. Coverage includes the Arduino Uno, Arduino Leonardo, and Arduino Due boards.

- Uses the same clear, concise writing style and convenient format popularized in Monk's bestseller, *Programming Arduino: Getting Started with Sketches*
- Focuses on programming rather than electronics?all concepts illustrated with working, well-tested code examples
- Answers commonly asked questions for Arduino developers who want to go beyond the basics
- Covers the basic Arduino Uno, plus the newer Leonardo and Due boards
- Shows how to incorporate advanced techniques in memory management, signal processing, communications, and performance

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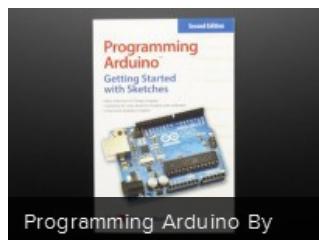
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TECHNICAL DETAILS

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