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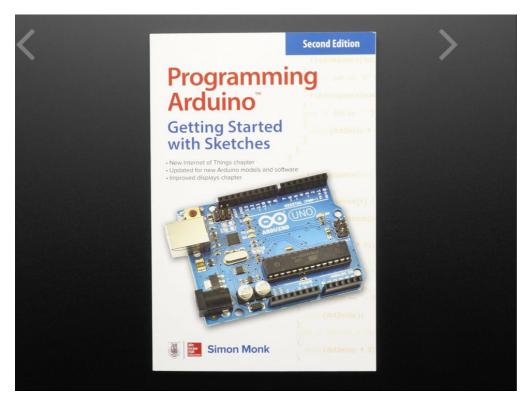
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Programming Arduino By Simon Monk -Second Edition

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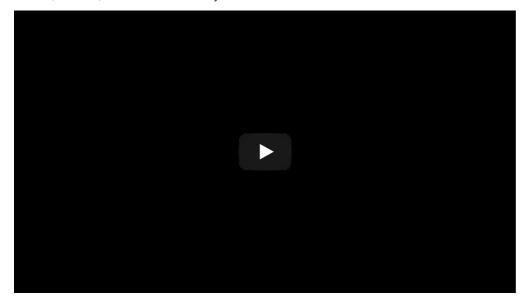
Using clear, easy-to-follow examples, *Programming Arduino: Getting Started with Sketches - Second Edition* reveals the software side of Arduino and explains how to write well-crafted sketches using the modified C language of Arduino. No prior programming experience is required! The downloadable sample programs featured in the book can be used as-is or modified to suit your purposes.

Note: As of March 22nd 2017, we are now selling the Second Edition to Programming Arduino: Getting Started with Sketches:

- Set up the software, power up your Arduino, and start uploading sketches
- Understand the basics of c language programming
- Add functions, arrays, and strings to your sketches
- Program Arduino's digital and analog inputs and outputs
- Use functions from the standard Arduino library
- Write sketches that store data in EEPROM or flash memory
- Interface with displays, including OLED's and LCD's
- Connect the Internet and configure Arduino as a Web server
- Develop interesting programs for the Internet of Things
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