

Practical Arduino Engineering

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Practical Arduino Engineering | Harold Timmis | Apress

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CHAPTER 1 THE PROCESS OF ARDUINO ENGINEERING 2 various projects we'll be working on (for a complete list of hardware used in this book, please see Appendix A): • Arduino Duemilanove or UNO: You can use either the Duemilanove or the UNO micro-controller for this book (see Figure 1-1). They have multiple I/O ports for sensors and motors.

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Practical Arduino Engineering then gradually builds up the engineering process, from single devices like LCDs, potentiometers and GPS modules, to the integration of several modules into larger projects, such as a wireless temperature measurement system, and ultimately an entire robot.

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This repository accompanies Practical Arduino Engineering by Harold Timmis (Apress, 2011). Download the files as a zip using the green button, or clone the repository to your machine using Git. Releases. Release v1.0 corresponds to the code in the published book, without corrections or updates. Contributions

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