

Arduino In A Nutshell 1 2

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Arduino in a Nutshell - Media Computing Group - RWTH ...

The Arduino is a family of microcontroller boards used by artists, hackers, hobbyists, and professionals to easily design, prototype, and experiment with electronics. Use it as brains for your robot, to build a new digital music instrument, or to make your house plant tweet you when it's dry.

OpenLibra | Arduino in a Nutshell

Written by Prof. Jan Borchers, this little booklet introduces you to using an Arduino. It covers the latest beginner-friendly board, the Arduino Uno R3, and the latest version of the Arduino IDE, 1.0.1. It comes with shopping tips and a SparkFun online wish list to get the parts you'll need. Click here for the Arduino in a Nutshell download.

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The Arduino is a family of microcontroller boards to simplify electronic design, prototyping and experimenting for artists, hackers, hobbyists, but also many professionals. Use it as brains for your robot, to build a new digital music instrument, or to make your house plant tweet you when it's dry. Know a little programming, but no electronics?

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Arduino in a Nutshell -- Run Without A Computer (page 5)

Arduino in a Nutshell IV. CONNECT A BIG LED 1. Always disconnect or turn off your power source before you change your circuit to avoid shorts. They may shut down your USB port, or Made with Fritzing.org. worse. 2. Bend and stick the longer lead (+) of any red, yellow or green LED into Digital Pin 13 on the Arduino.

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In a nutshell, it makes it easy for the user to plug in the sensors on to the Arduino and start using them right away. If you have a Grove Kit, you will notice that they come with all the sensors specifically designed for the Base Shield. But you can use other sensors also with the shield.

Interfacing Single Axis Gyro to Arduino : 6 Steps (with ...

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