

# Useful learning resources

## Books

- [\*\*Getting Started With Arduino 3rd Edition\*\*](#) by Massimo Banzi and Michael Shiloh  
A short and practical guide to the getting started with the Arduino platform. Explains what you might use it for, the principles behind the platform, some basic code and electronics guidance.
- [\*\*Make: Electronics\*\*](#) by Charles Platt A very hands on guide to the fundamentals of electronics. Assumes no prior knowledge and uses some great real world examples and practical applications.
- [\*\*Practical Electronics for Inventors 3rd Edition\*\*](#) by Paul Scherz and Simon Monk  
A more in-depth look at electronics. Very good for those with a grasp on the basic topics.

## Websites

- [\*\*Learn at Sparkfun\*\*](#)
- [\*\*Learn at Adafruit\*\*](#)
- [\*\*Kobakant DIY\*\*](#) - Lovely guides for DIY e-textiles and conductive material-based components and projects
- [\*\*Arduino Stackexchange\*\*](#) - forum for asking questions

## Videos

- [\*\*Jeremy Blum's Arduino Video Series\*\*](#)

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Revision #5

Created 1 February 2017 15:55:30

Updated 16 September 2022 13:50:35 by Joanne Leung