

Turning Software Into Hardware: A Guide to 8 Fun and Easy DIY Projects

This book is a beginner's guide to turning software into hardware. It's perfect for makers, hobbyists, and anyone who wants to learn more about how computers work. The book includes eight fun and easy DIY projects that will teach you the basics of hardware hacking.

The projects in this book are all designed to be easy to follow and require no prior experience with hardware hacking. You'll learn how to build a simple LED circuit, a temperature sensor, a motion detector, and more. By the end of the book, you'll have a solid understanding of the basics of hardware hacking and be able to start building your own projects.



Make: FPGAs: Turning Software into Hardware with Eight Fun and Easy DIY Projects by William A. Darity

★ ★ ★ ★ ☆ 4 out of 5

Language : English
File size : 50977 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 345 pages



Here are just a few of the projects you'll learn how to build in this book:

- **LED Circuit:** Learn how to build a simple LED circuit that can be used to create custom lighting fixtures or add lighting to other projects.

- **Temperature Sensor:** Learn how to build a temperature sensor that can be used to monitor the temperature of your home or office.
- **Motion Detector:** Learn how to build a motion detector that can be used to trigger an alarm or other action when motion is detected.
- **And much more!**

If you're ready to learn more about hardware hacking, then this is the book for you. Free Download your copy today and start building your own projects!

About the Author

The author of this book is a hardware hacker and open source enthusiast. He has been working with hardware and software for over 10 years and has published several books and articles on the subject.

The author is passionate about teaching others how to build their own projects and believes that hardware hacking is a valuable skill that can be used to create amazing things.

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