

BUILDING OPEN SOURCE HARDWARE

DIY Manufacturing for Hackers and Makers



ALICIA GIBB

Building Open Source Hardware

**New York (State). Industrial
Commission**

Building Open Source Hardware:

Building Open Source Hardware Alicia Gibb, 2014-12-06 This is the first hands on guide to the entire process of designing and manufacturing open source hardware Drawing on extensive personal experience with DIY maker and hardware hacking projects industry leading contributors share proven approaches to design remixing fabrication manufacturing troubleshooting licensing documentation and running an open source hardware business Part I covers the emergence and evolution of open source hardware what open source hardware licenses mean and the growing role of standards in making hardware more open Part II offers contributors expert advice on key tasks ranging from creating derivatives to using source files Part III turns to production showing how to manufacture at multiple scales from personal to commercial Appendixes provide valuable checklists for design manufacture security and documentation And to foster even more hands on learning and experimentation the low cost Blinky Buildings open source hardware kit is used as an example throughout Learn how to Get involved in the open source hardware community its history and values Develop designs you can successfully prototype and manufacture Walk step by step through making derivatives from existing projects Build open source 3D printers and remix 3D printable objects Create open source wearables Work with diverse source files from electronics to other physical materials Fabricate your own designs Move from prototype to commercial manufacturing and troubleshoot problems Choose a business model and build a profitable open source hardware company Avoid pitfalls associated with trademarks copyrights patents and licensing Write documentation other hardware hackers can use Use open source hardware in education helping students learn without boundaries

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Hyper-Exploitation in the Hacker Movement Yilmaz Aliskan,2023-09-05 In this book Yilmaz Aliskan discusses the capitalist exploitation of digital media and examines how free time and creativity can be exploited in open source communities with corporations often benefiting from community generated knowledge Focusing on open source hardware communities in which hackers give up a considerable amount of free time and creativity to create open technology Aliskan investigates how free time becomes a hyper exploited commodity from which capital is increasingly accumulated Whereas paid workers are still often exploited Aliskan posits that open source workers are further hyper exploited by technology companies as they receive no compensation for their labour Ultimately this book reveals how the time and activity of volunteers in open source communities are ripe for capitalist exploitation that blurs the line between leisure and work time often disguised by assertions that such labour is fun or in line with volunteers personal interests or values Scholars of communication digital media sociology and labour studies will find this book of particular interest

The American Artisan and Hardware Record ,1915 **The Economist** ,2008 EDN ,2009 Building Embedded Linux

Systems Karim Yaghmour,2003 Linux is being adopted by an increasing number of embedded systems developers who have been won over by its sophisticated scheduling and networking its cost free license its open development model and the support offered by rich and powerful programming tools While there is a great deal of hype surrounding the use of Linux in embedded systems there is not a lot of practical information Building Embedded Linux Systems is the first in depth hard core guide to putting together an embedded system based on the Linux kernel This indispensable book features arcane and previously undocumented procedures for Building your own GNU development toolchain Using an efficient embedded development framework Selecting configuring building and installing a target specific kernel Creating a complete target root filesystem Setting up manipulating and using solid state storage devices Installing and configuring a bootloader for the target Cross compiling a slew of utilities and packages Debugging your embedded system using a plethora of tools and

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Keith's

Magazine on Home Building ,1916 **Iron Age and Hardware, Iron and Industrial Reporter** ,1925 **Embedded**

Linux Systems with the Yocto Project Rudolf J. Streif,2016-04-18 Build Complete Embedded Linux Systems Quickly and Reliably Developers are increasingly integrating Linux into their embedded systems It supports virtually all hardware architectures and many peripherals scales well offers full source code and requires no royalties The Yocto Project makes it much easier to customize Linux for embedded systems If you're a developer with working knowledge of Linux Embedded Linux Systems with the Yocto Project™ will help you make the most of it An indispensable companion to the official documentation this guide starts by offering a solid grounding in the embedded Linux landscape and the challenges of creating custom distributions for embedded systems You'll master the Yocto Project's toolbox hands on by working through the entire development lifecycle with a variety of real life examples that you can incorporate into your own projects Author Rudolf Streif offers deep insight into Yocto Project's build system and engine and addresses advanced topics ranging from board support to compliance management You'll learn how to Overcome key challenges of creating custom embedded distributions Jumpstart and iterate OS stack builds with the OpenEmbedded Build System Master build workflow architecture and the BitBake Build Engine Quickly troubleshoot build problems Customize new distros with built in blueprints or from scratch Use BitBake recipes to create new software packages Build kernels set configurations and apply patches Support diverse CPU architectures and systems Create Board Support Packages BSP for hardware specific adaptations Provide Application Development Toolkits ADT for round trip development Remotely run and debug applications on actual hardware targets Ensure open source license compliance Scale team based projects with Toaster Build History Source Mirrors and Autobuilder

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