

The book was found

Raspberry Pi 2: 101 Beginners Guide: The Definitive Step By Step Guide For What You Need To Know To Get Started (Raspberry Pi 2, Raspberry, Single Board ... Pi Programming, Raspberry Pi Projects)





Synopsis

This #1 Best Selling Critically Acclaimed Book is now available Globally on - Download it Now! This book is the definitive resource on the Raspberry Pi. The Raspberry Pi 2 has become the cornerstone of modern electronics projects. It is used by enthusiasts all over the world for hobbies and professionals for small scale proof of concepts and sometimes often makes it into production environments. This book will allow you to delve into the amazing world of the Raspberry Pi 2 and everything that it has to offer. If you are someone with minimal technical understanding, this book is for you. We'll get you started quick. If you're someone who is a little more advanced, this book is also for you. We've got tonnes of resources in a quick concise and easy to read format to keep you learning for hours. In this book you will learn the following awesome information: The basic knowledge you need to get started in the Raspberry Pi 2 Today! - It's more simple than you might think! How to get the perfect operating system up and running on your Raspberry Pi 2- Right from the professionals! The 100% best way to get started with basic programming languages! often the most overlooked part! An in depth tutorial on the different common uses for your Pi 2 - and our personal recommendations! The definitive Guide to getting creative with your Raspberry Pi 2 - our bonus! An eye opening fact filled set of Success Tips to make sure you are always on the right track with your Pi 2!. Our innovative techniques for getting started with Gaming on the Raspberry Pi 2 and much much more! So what are you waiting for, get cracking today on building some awesome projects! This #1 Best Selling Critically Acclaimed Book is now available Globally on - Download it Now! Tags: Raspberry Pi 2, Raspberry, Single Board Computers, Electronics Programming, Raspberry Pi Programming, Raspberry Pi Projects

Book Information

File Size: 789 KB

Print Length: 40 pages

Publication Date: March 21, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B00V2F99D6

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #283,942 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #31

inÂ Books > Computers & Technology > Hardware & DIY > Mainframes & Minicomputers #168

inÂ Kindle Store > Kindle Short Reads > One hour (33-43 pages) > Computers & Technology #176

inÂ Books > Computers & Technology > Hardware & DIY > Single Board Computers

Customer Reviews

Kudos to the author for capitalizing on a money making opportunity, but any potential buyer is better off Googling "Raspberry Pi 2" and you will get more useful information. I expected this to be a "how to" guide to get familiarized with the Raspbian environment, hardware, etc. with screen shots and instructions. Instead, I found a 20 page book that is full of fluff and a summarization of projects that I could find with a single Google search. In fact, 10 of the 20 pages of the book consist of a description for various projects followed by a link. Not surprisingly, I had already encountered almost every project by searching online. Here is an example of what you can expect 50% of this book to consist of (this example is written by me, not from the book): Raspberry Pi Calendar You can use your Raspberry Pi 2 to create a calendar. Calendars are useful tools because they help us keep track of important events and our daily schedules. To do this project you will need a monitor and some empty wall space. The Raspberry Pi 2 will use Google Calendar through your home wifi network. To learn more about this project, visit <http://www.instructables.com/id/Raspberry-Pi-Wall-Mounted-Google-Calendar/>.

First the information in this book is very minimal. I purchased the Paper version which is useless. It is an E-Book that was printed. Much of the information is contained in web references or hyperlinks which can not be updated in a paper version and in some cases are way too complicated to be typed into a browser. You may find this minimally useful as an E-Book but the paper version is a big waste of money. I don't think any of the positive reviews are referencing the paper version.

total crap! did the author receive payment through the total word count? he repeated the same crap over and over again with out giving any substance. you suckered me good! enjoy my money

Not worth the money. I got this for my ten-year old to help him better use his raspberry Pi, and this thing is worthless. I don't know how many pages - there are no page numbers - but not many. There's a lot of white space, the font isn't small, and there isn't a lot of information in it.

The book seems to be more of an index of projects other people have done on the internet. The actual original content of the book is limited and could easily be achieved by Googling Raspberry Pi. Links are about useless in printed form, this book maybe more useful in electronic form. \$9 for this book of 38 pages (19 sheets of paper) is overpriced.

The book provides links to other online resources while not providing much useful information itself. I was expecting at least a I/O pin out diagram. Most people can finish this book in 15 mins. I am also skeptical about the "Best of 2015" on the cover.

Would have been OK as a back-section magazine article. This VERY abbreviated text depends on links which are almost as useless on a Kindle as they would be in print. Some of the links are to very good sites but most you could find with a google search.

Really LACKS any indepth information that would benefit a new or experienced user. Google and other websites present a greater wealth of information than this book. Overall, I feel this book is really lacking content and is way overpriced.

[Download to continue reading...](#)

Raspberry Pi: 101 Beginners Guide: The Definitive Step by Step guide for what you need to know to get started (Raspberry Pi, Raspberry, Single Board Computers, ... Pi Programming, Raspberry Pi Projects) Raspberry Pi 2: 101 Beginners Guide: The Definitive Step by Step guide for what you need to know to get started (Raspberry Pi 2, Raspberry, Single Board ... Pi Programming, Raspberry Pi Projects) Raspberry Pi 2: 101 Beginners Guide: The Definitive Step by Step guide for what you need to know to get started Raspberry Pi 3: Get Started With Raspberry Pi 3 - A Simple Guide To Understanding And Programming Raspberry Pi 3 (Raspberry Pi 3 User Guide, Python Programming, Mathematica Programming) Programming Raspberry Pi 3: Getting Started With Python (Programming Raspberry Pi 3, Raspberry Pi 3 User Guide, Python Programming, Raspberry Pi 3 with Python Programming) Raspberry Pi 3: 2016 Raspberry Pi 3 User Guide (Raspberry Pi, Raspberry Pi 2, Raspberry Pi Programming, Raspberry Pi Projects) Raspberry Pi 3: A Simple Guide to Help You Get the Most Out of Your Raspberry Pi 3 (Raspberry Pi, Python, Raspberry Pi 2, Perl, Programming, Raspberry Pi 3, Ruby) Raspberry Pi 2: Raspberry Pi 2 Programming Made Easy (Raspberry Pi, Android Programming, Programming, Linux, Unix, C Programming, C+ Programming) Raspberry Pi: Guide For Simple Python & Projects Programming (Raspberry Pi

Books, raspberry pi projects, raspberry pi for dummies) Woodworking: Woodworking Projects and Plans for Beginners: Step by Step to Start Your Own Woodworking Projects Today (WoodWorking, Woodworking Projects, Beginners, Step by Step) Programming #57: C++ Programming Professional Made Easy & Android Programming in a Day (C++ Programming, C++ Language, C++for beginners, C++, Programming ... Programming, Android, C, C Programming) Arduino: Complete Beginners Guide For Arduino - Everything You Need To Know To Get Started (Arduino 101, Arduino Mastery) Sewing: The Definitive Guide to Sewing for Beginners - Newbies Check This Out - 11 Sewing Basics Tutorials, Step by Step to Get You Started Today! Images Included! - Now in 2nd Edition! Raspberry Pi 3: Complete Beginners Guide with Over 20 Projects for the Pocket-Sized Computer: Total Beginners Guide to Exploring Linux and Projects for the Raspberry Pi 3 Woodworking: 101 Beginners Guide (The Definitive guide for what need to know to start your projects today) (Woodworking, Woodworking tools, Staining, Varnishing, Lacquering) Programming #8:C Programming Success in a Day & Android Programming In a Day! (C Programming, C++programming, C++ programming language, Android , Android Programming, Android Games) Single Mom: The Ultimate Guide to Single Parenting: How to Be Successful at Single Parenting and Raise your Kids Easily (Single Mom Books) ESP8266: Programming NodeMCU Using Arduino IDE - Get Started With ESP8266: (Internet Of Things, IOT, Projects In Internet Of Things, Internet Of Things for Beginners, NodeMCU Programming, ESP8266) Programming #45: Python Programming Professional Made Easy & Android Programming In a Day! (Python Programming, Python Language, Python for beginners, ... Programming Languages, Android Programming) DIY Woodworking Projects: 20 Easy Woodworking Projects For Beginners: (Woodworking Projects to Make with Your Family, Making Fun and Creative Projects, ... projects, wooden toy plans, wooden ships)

[Dmca](#)