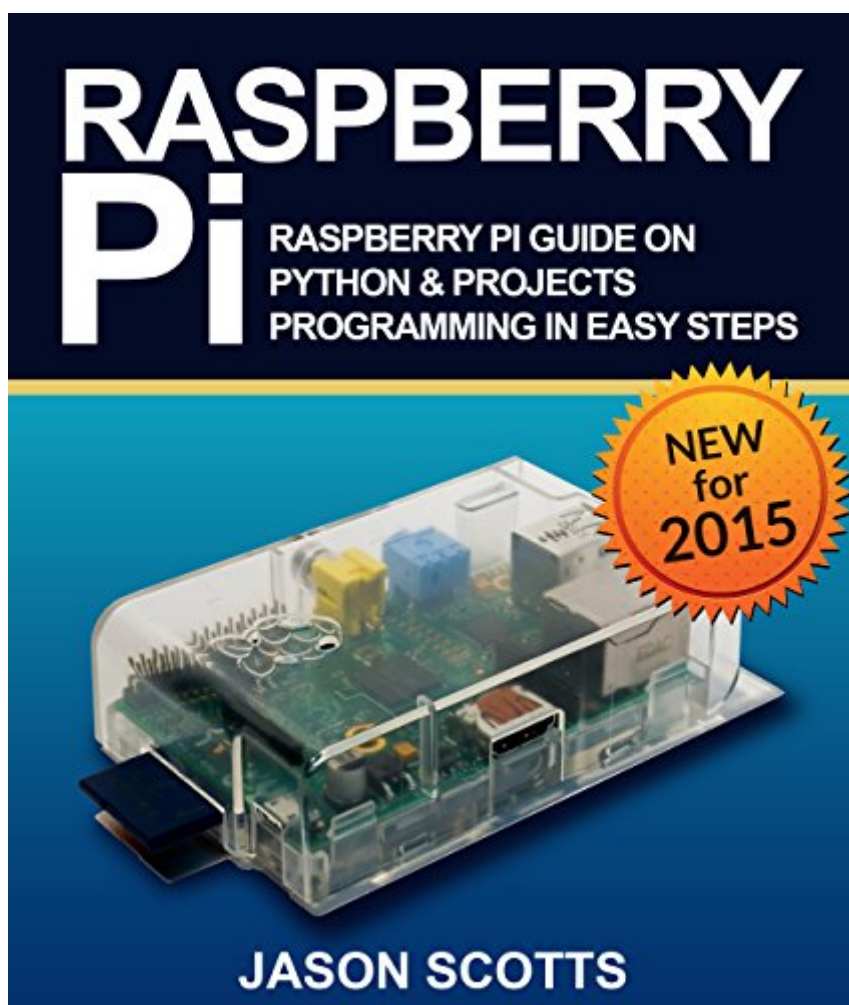The book was found

# Raspberry Pi :Raspberry Pi Guide On Python & Projects Programming In Easy Steps

# Synopsis

"Raspberry Pi Programming Guide" is a text that gives the reader a bit of insight into this form of technology. It is European based and is just making a debut in North America so many are curious about it and what exactly this technology can do. The aim that the author has with this text is to highlight the main functions of Raspberry Pi and how it can be beneficial to the consumer in the long run. The text is extremely informative and to the point and it is simple to read. The great thing about the book is that anyone, even someone who does not know much about this form of technology can understand the process. It is a great text to have in any household that has a keen interest in technology.

# Book Information

File Size: 140 KB

Print Length: 38 pages

Page Numbers Source ISBN: 1628847433

Publisher: Tech Tron (August 27, 2013)

Publication Date: August 27, 2013

Sold by:Â  Digital Services LLC

Language: English

ASIN: B00FOFX7OW

Text-to-Speech:  Enabled

X-Ray:    Enabled

Word Wise: Enabled

Lending: Not Enabled

Screen Reader:   Supported

Enhanced Typesetting:  Enabled

Best Sellers Rank: #1,091,019 Paid in Kindle Store (See Top 100 Paid in Kindle Store)   #55 inÂ Books > Teens > Education & Reference > Science & Technology > Computers > Programming  #95 inÂ Kindle Store > Kindle eBooks > Teen & Young Adult > Education & Reference > Science & Technology > Computers   #179 inÂ Kindle Store > Kindle eBooks > Teen & Young Adult > Hobbies & Games

# Customer Reviews

This book is full of typos and half-completed code snippets. I got this book free but I would have demanded my money back if I had paid for it. The photos included do not relate to the content. I

found it very difficult to read because of the way the content is structured. Searching on the internet will provide more information than this book.

Needs some serious editing, typos and grammar issues. This book was full of unorganized information that had zero continuity from one topic to another with zero programming examples save for a few walk through topics on how to set something up.This could be a great book if it was better organized, edited to make sense and had some actual programming examples using Python (the language in the title of the book...)

This book lies somewhere between junk and trash. Do not expect to glean insights into the capabilities of or possibilities with Raspberry Pi with this book. There is no step-by-step guidance to newbies, and if you are not a newbie, this book is anyway not meant for you. What a paradox!I am sure there are a bunch of online articles available that trump this book. A quick search led me to 16 applications and their stepwise execution with R Pi at Gizmodo. Plus any number of videos on YouTube.Pass.

My view is the same as the other reviewers: this book is a complete waste of time and borderline junk. I got it for free, (I think...) and today saw it in my library while browsing and started reading it. The writing is very boring with the same sentence structure over and over again. I couldn't see the purpose of each paragraph and see no connection from page to page. I almost thought my tablet was acting up and skipping a bunch of pages even though I just pressed the turn page once. It took a while and a lot of going back and forth for me to realize that my tablet is fine and the book is the problem. I then went online and looked at the review for this book, and realized I had completely wasted about 20 minutes of my life. I rarely write reviews but I am doing it now to save other people's precious time. Get away from this book and delete it from your library.

I'd enter Zero Stars if it would let me.This book is completely useless. Reading it was a complete waste of time. A programming book without code. What a unique idea. Too bad it is a bad idea. If I had paid more than $0 for this I'd demand a refund.In addition, it appears that English is not the original language of the author or it is a bad translation.

Complete waste of time. Very disjointed and leads off in too many directions. 1/2 way into the book and no real insight into Python programming whatsoever. Easy steps? I think this 'book' was simply

a foray into authoring for the sake of authoring. No real substance.

Good book for teaching yourself computer programming. I took a ruby course and now I want to learn more so I am teaching myself as many computer languages as possible.

nothing useful, even as a free ebook it is useless. just a bare bones description. my summary from reading, the pi is a small pc and you can program it. I believe I had that figured out before I opened the book.

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