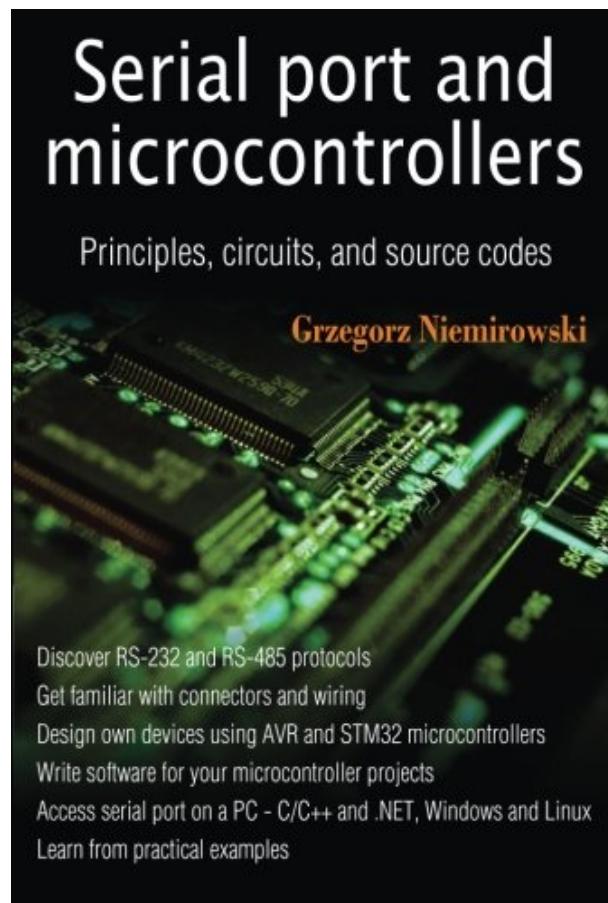


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About the Author

Grzegorz Niemirowski received B.S. degree in electronic engineering from Warsaw University of Technology and has been working with microcontrollers for many years. Being employed as VP of Engineering at iOSynergy he designs and builds microcontroller devices equipped with RS-232 and USB interfaces.

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Ever wanted to build own electronic devices? Would you like to connect them to other devices or a computer? Easiest way to achieve this is to use microcontrollers and RS-232 serial port. This book shows how to design own circuits based on AVR and STM32 microcontrollers and how to program the chips. You can learn how to handle serial transmission on microcontrollers and on a PC. The book contains practical examples and many useful tips. Hardware and software tools are described in details. There is also much information about RS-485, and serial-to-USB adapters. Presented projects give practical knowledge about not only serial communication but also topics such as LED displays, LCDs, Bluetooth, and RC-5.

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Initial Thoughts....

By LittleRedRibbon

I like this book but more than that here is why:

1. The book is written with explanations that are easily grasped
2. Counter to my fiction reading, the accent that comes through in the book makes things interesting. I can "hear" the writer explain things.
3. Explanations make it easy to pick this up after looking at other areas of focus. It is difficult for me to switch gears between intense hardware reading and software reading. The book acclimates me pretty well.
4. This is not a "Jump-in-and-do-it-immediately" book. I get the history and the reasons behind what is being explained, which I appreciate. That way when I do something, I am that much better at what I am doing.

Is this for a beginner? Maybe not a truly fresh beginner. I have about a month of solid C and Hardware study under my belt and sometimes I need to read or reread a paragraph.

The reason I purchased this book is that I noticed that Eastern European (don't shoot me if I get this wrong) videos are generally pretty explanatory and that the individuals are able to fully relate their subjects to the viewer (being me). This book is no different and I would recommend it to someone in the same position as I am: a somewhat new person to the world of AVR chips and Serial/USB communication.

0 of 0 people found the following review helpful.

Much less Linux material than I had hoped. Almost ...

By Wyatt A.

Much less Linux material than I had hoped. Almost exclusively Windows. If I was more of a Windows developer I would probably rate this more positively.

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