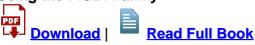




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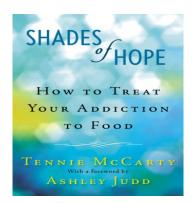
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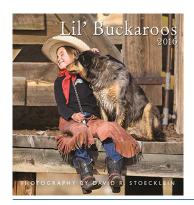
This completely updated second edition of MICROCONTROLLERS: FROM ASSEMBLY LANGUAGE TO C USING THE PIC24 FAMILY covers assembly language, C programming, and hardware interfacing for the Microchip PIC24 family, a recently updated microcontroller family from Microchip. Hardware interfacing topics include parallel port usage, analog-to-digital conversion, digital-to-analog conversion, the serial peripheral bus (SPI), the inter-integrated circuit bus (I2C), asynchronous serial communication, and timers. Assembly language programming is covered in the context of the PIC24 instruction set, and no initial knowledge of assembly language programming is assumed. Specific hardware interfacing topics co

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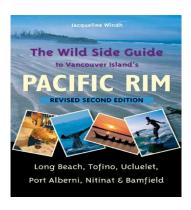


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The Wild Side Guide to Vancouver Island's Pacific Rim, Revised Second Edition: Long Beach, Tofino, Ucluelet, Port Alberni, Nitinat & Bamfield

The Pacific Rim of Vancouver Island's wild west coast, with its picturesque coastal villages of Tofino and Ucluelet and expansive wave-washed sands of Long Beach, has become one of Canada's top tourist destinations. In this updated edition of The Wild Side Guide to Vancouver Island's Pacific Rim, I

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What others say about this ebook:

Review 1:

This book is meant as a supplement to my university's Microprocessors course which has a reputation for being difficult.

This book was written by the professors that teach the course and it is extremely helpful in explaining the problems we are working through in class and in the lab. Assembly Language is new to me and so far this book as easy to follow in explaining it. It gives an in-depth discussion on each topic covered where the teacher does not have the time to read through via slides or other boring crap, so do yourself a favor and read the material along with the course and you will understand the problems and programs being designed in class.

Review 2:

Bought this book because I needed to get up to speed on the PIC quickly for a class with a hard project deadline.

I have experience coding but none with PIC and only some with microcontrollers in general... and I am apparently not the target audience for this book. Chapters 1-7 take you through assembly on the PIC; not useful for me at this point. Chapter 8 is where you actually start writing code in C and writing it to the chip. For me, that's where I'd start reading as I don't have time to go through the "here's an ADD instruction" portion of the book.

I tend to start with the samples, and build off of them to get a decent handle on things - but there's something about these samples, they seem to use his libraries where you can't just plug that code into a new project and have it actually *compile*. If you need to know how to do something in particular, you'll end up bouncing between this book, the web, forums, and hopefully you've got someone who's smarter than you to just ask. The semester is almost over, the book didn't give me a better grasp of the chip, my code doesn't work, and I'm apparently so frustrated that I'd rather go write a review than work on my project any more tonight.

I suppose it's all good news for Amazon; I'll likely end up getting a different PIC book instead.

Review 3:

Great book! I needed it for Dr. Jones' Microprocessors class. It definitely helps.

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No 40-pin DIP packages for either the PIC24H or PIC24F families as of November 08, it would nice to have these for ... serial bootloader on the PIC24 CPUs that our students use; then the serial bootloader is used for downloading programs.

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