2025/12/09 01:29 1/1 English

!!*PIC Programming

!PIC Your Personal Introductory Course by John Morton

| ISBN 0 7506 5038 9

| Purchased from [Amazon|http://www.amazon.com] @ £14.99

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This is an introductory book for the beginner. It commences with fairly simple problems using the less complicated versions of the [Microchip|http://www.microchip.com] PICs. It progresses through to version of PIC having [EEProms] and A/D converters. I think that this is a good book to learn [assembler] programming for use with PICs. However I confess to not having read any other introductory book on the subject!
br>

Unfortunately the book does not cover some of the instruction set of the [PIC18F452]. This could of course be supplemented by downloads from Microchip.

 !Embedded Design with the PIC18F452 Microcontroller by John B. Peatman
 ISBN 0 13
046213-6
 Purchased from [Amazon|http://www.amazon.com] @ £35.99

As you can see above this is not a cheap book. However, as I progress with trying to understand [MIOS] I am finding that I refer to it more and more. As you can see from its title, it is written specifically for the [PIC18F452] that is the current [microprocessor] used in MIOS.

hr> The main advantage of this book is that it covers in detail the following topics relating to the [PIC18F452] under the chapter headings:

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- CPU Architecture < br > - Instruction Set < br > - LCD Displays < br > - Interrupts and Interrupt
Timing < br > - Analog to Digital Conversion < br > - I/O Pin Considerations < br > - Serial Interfacing < br >

This is not a beginners book! A beginner will need a gentler introduction such as the first boo

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Last update: 2006/10/15 09:35

