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Tim Wilmshurst is the author of Designing Embedded Systems with PIC Microcontrollers. He has been designing embedded systems since

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the early days of microcontrollers. For many years this was for Cambridge University, where he led a development team building original systems for research applications – for example in measurement of bullet speed, wind tunnel control, simulated earthquakes, or seeking a cure to snoring.

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Embedded Systems with PIC Microcontrollers: Principles and Applications is a hands-on introduction to the principles and practice of embedded system design using the PIC

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Microcontrollers, Second Edition: Principles and Applications. Tim Wilmshurst. I think this is a terrific book ,for anyone trying to get up to speed with Pic's. It makes programming with Assembler and C an achievable goal for most people. I worked my way through this book from start to finish and enjoyed every page.

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The 8-bit PIC which this book focuses on is a versatile work horse that completes many designs. An engineer working with

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Applications that include a microcontroller will no doubt come across the PIC sooner rather than later. It is a must to have a working knowledge of this 8-bit technology. This book takes the novice from introduction of embedded systems through to advanced development techniques for utilizing and optimizing the PIC family of microcontrollers in your device.

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Designing Embedded Systems with PIC Microcontrollers - 2nd ...

This book is a thorough guide on starting to use assembler and then C to design embedded systems on PIC uCs. It is a no-nonsense reference that cuts to the chase. I have been using assembler for 10 years and still found the assembler portion of the book very informative. The reason I purchased the book however is to start moving over to C.

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