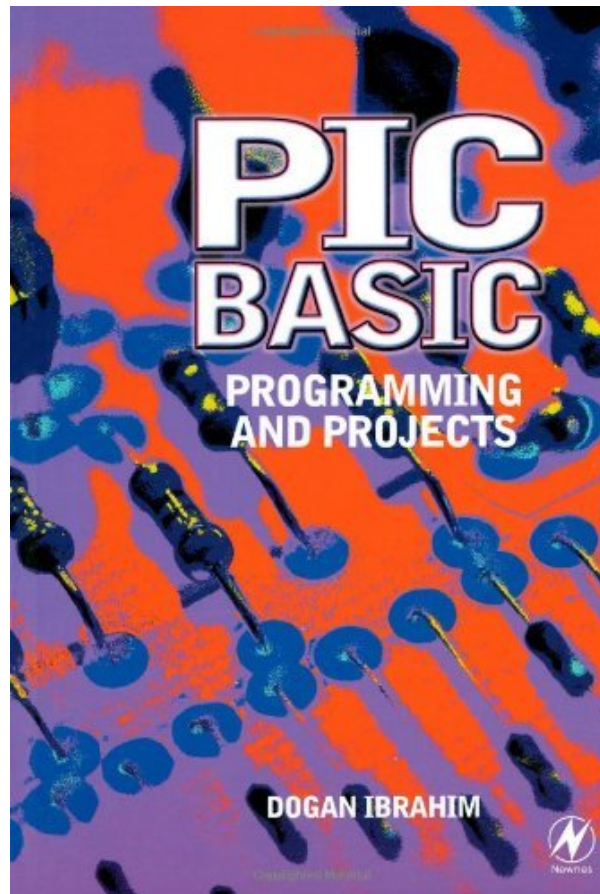
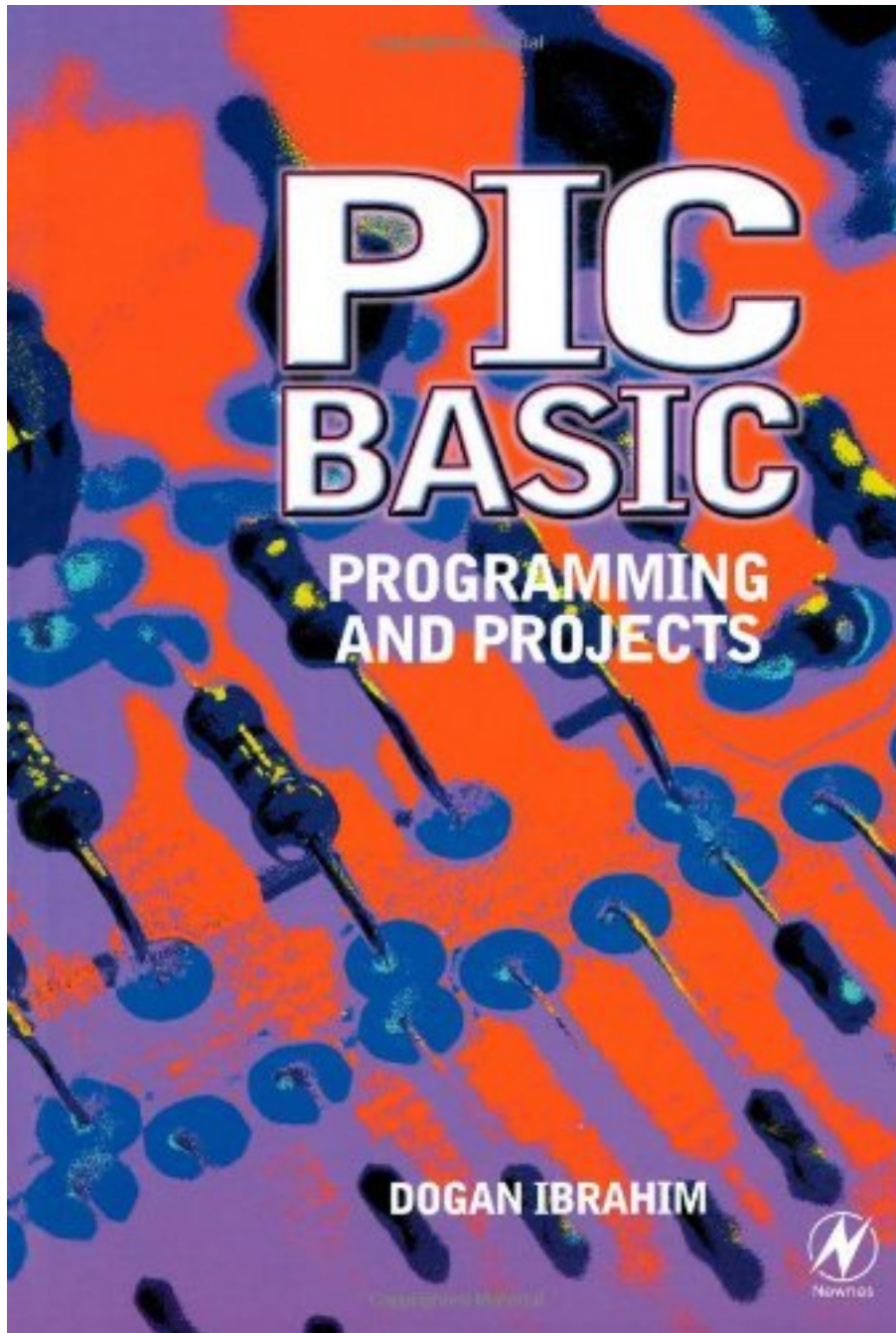


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From the Publisher

Dogan Ibrahim's approach is firmly based in practical applications and project work, making this a toolkit rather than a programming guide. No previous experience with microcontrollers is assumed – the PIC family of microcontrollers, and in particular the popular reprogrammable 16X84 device, are introduced from scratch. The BASIC language, as used by the most popular PIC compilers, is also introduced from square one, with a simple code used to illustrate each of the most commonly used instructions. The practicalities of programming and the scope of using a PIC are then explored through 22 wide ranging electronics projects.

About the Author

Prof Dogan Ibrahim graduated from the University of Salford with First Class Honours in Electronic Engineering. He then completed an MSc course in Automatic Control Engineering at the University of Manchester, and PhD in Digital Signal Processing at the City University in London. Prof Ibrahim worked at several companies before returning to the academic life. He is currently a lecturer at the Department of Computer Information Systems at the Near East University. Prof Ibrahim is a Fellow of the IET, and a Chartered Electrical Engineer. His interests are in the fields of microcontroller based automatic control, digital signal processing, and computer aided design.

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PIC BASIC is the simplest and quickest way to get up and running - designing and building circuits using a microcontroller.

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The simplest quickest way to get up and running with microcontrollers
Makes the PIC accessible to students and enthusiasts
Project work is at the heart of the book - this is not a BASIC primer.

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By Joe Caldwell

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