Embedded C Programming and the Microchip PIC

Richard H. Barnett, Sarah Cox, Larry O'Cull

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This new book is carefully designed to teach C language programming as it applies to embedded microcontrollers and to fuel knowledge in the application of the Microchip family of PIC microcontrollers. Coverage begins with a step-by-step exploration of the C language showing readers how to create C language programs to solve problems. PIC processors are then studied, from basic architecture to all of the standard peripheral devices included in the microcontrollers. Numerous worked-out example programs demonstrate common uses for each of the peripherals. Readers are subsequently introduced to the built-in functions available in C, to help speed their programming and problem solving. Finally, readers are taken through use of the C Compiler, and learn to efficiently develop custom projects.

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