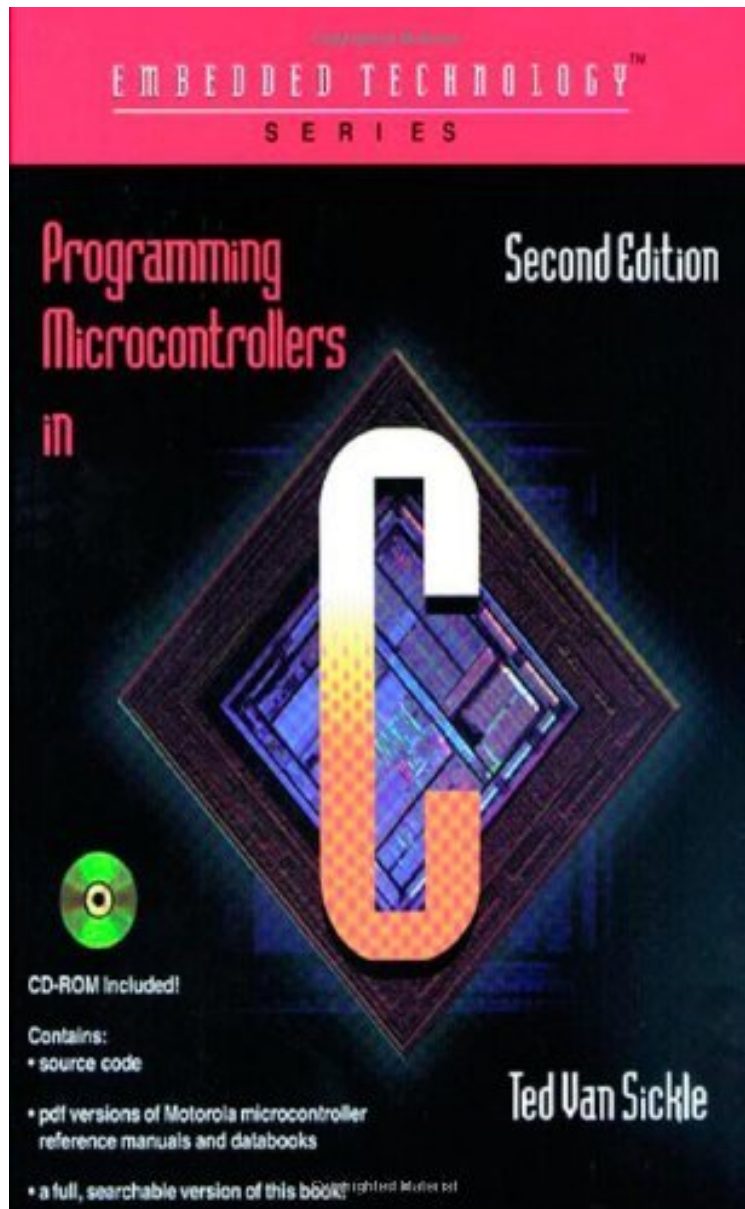


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# Programming Microcontrollers in C (Embedded Technology Series)

Von Ted VanSickle

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name should be Programming MOTOROLA Microcontrollers in C Von Ein Kunde This book is easy to read and understand. However, it is too specific to Motorola microcontrollers. At times it is difficult to determine whether a limitation or advantage listed is specific to the Motorola microcontroller being referenced or whether it applies to microcontrollers in general 0 von 0 Kunden fanden die folgende Rezension hilfreich. Just what I was looking for Von Ein Kunde This book is very easy to understand. If you are interested in learning about the Motorola 68HCXX family chips then this is a great book to start with. It help me to understand a lot of key concepts. The overview of C was also good and to the point. I definitely recommend this book to anyone, especially beginners like myself. 0 von 1 Kunden fanden die folgende Rezension hilfreich. My Search is Over Von M E MATTHEW I am a student in my final year studying Computer Science BCS Hons at Demontfort University in Leicester England. I have been given the task to program a the MC68HC05 microcontroller or fail the degree, ha ha. What i know about the C language is not enough to complete this task, but as I continue to learn it by the means of the book, I will update my stars. So far i have been using the book C for Microprocessor Engineering, by S. J. Cahill and i have basically hit a brickwall.

Kurzbeschreibung Ted Van Sickle spent over fifteen years at Motorola as a microcontroller specialist. He now consults and teaches classes on software design and programming for microcontroller systems. He holds a MSEE from the University of Michigan. Introduces microcontrollers and describes their programming environment, offering tips on coding for microcontrollers Describes techniques to get maximum performance from your code Discusses the differences between 8-bit and larger microcontrollers, giving application examples and providing details on using different compilers Pressestimmen "Van Sickle's book will quickly pay for itself..." --Dr. Dobb's Journal "The book covers the essentials of C, programming actual microcontrollers, and discusses real world examples as well as theoretical models." --Embedded Systems Programming Product News "A must-read for engineers trying to get a handle on software issues ... I get a constant stream of queries for introductory texts to the embedded-systems world. This is the book. It should be required reading even in computer curriculum, where embedded systems get virtually no mention." --EDN Kurzbeschreibung Ted Van Sickle spent over fifteen years at Motorola as a microcontroller specialist. He now consults and teaches classes on software design and programming for microcontroller systems. He holds a MSEE from the University of Michigan. Introduces microcontrollers and describes their programming environment, offering tips on coding for microcontrollers Describes techniques to get maximum performance from your code Discusses the differences between 8-bit and larger microcontrollers, giving application examples and providing details on using different compilers