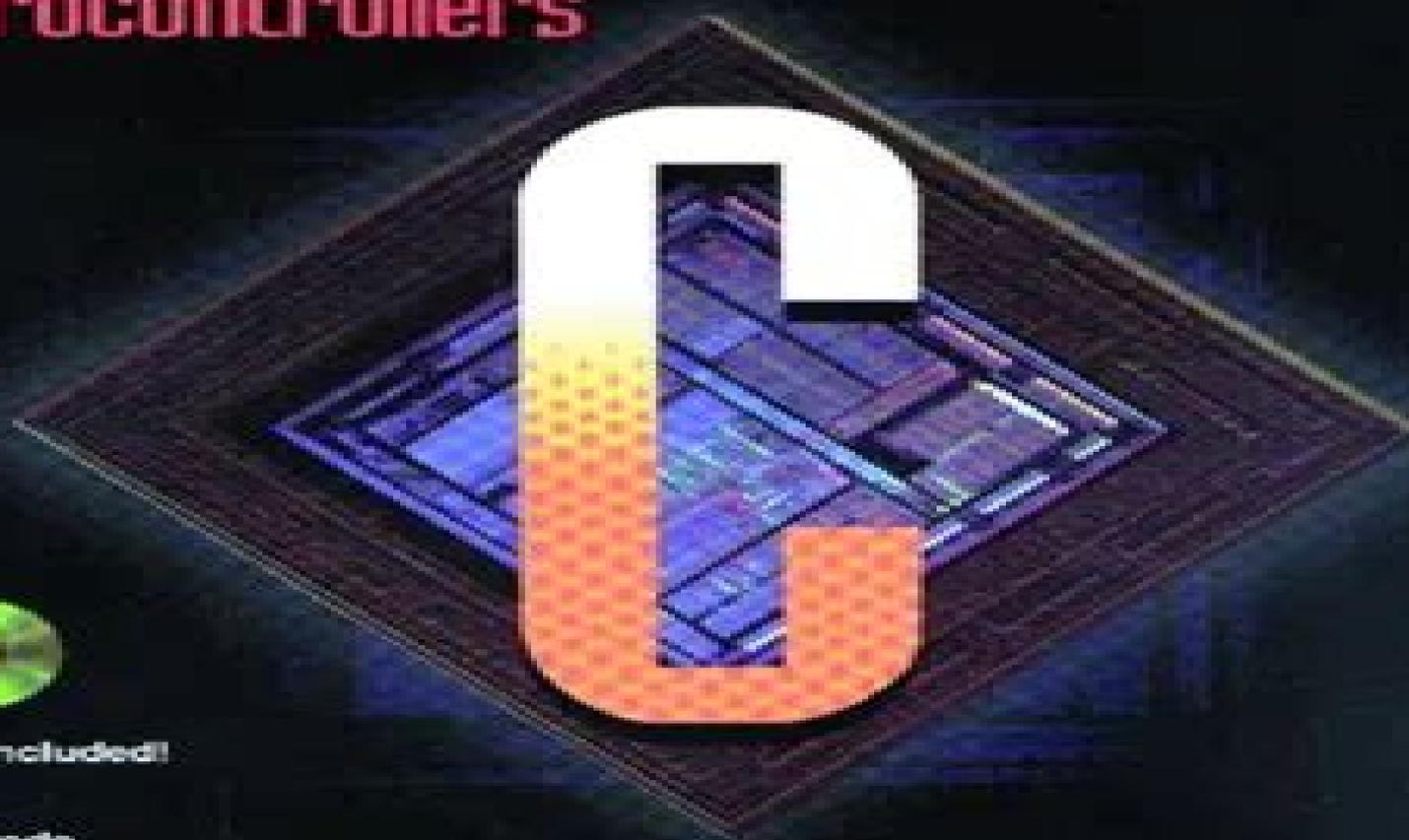


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should be familiar with C or another programming language and will benefit most if they have had some previous experience with microcontroller electronics and the performance and size issues prevalent in embedded systems programming

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using different compilers      Exploring C for Microcontrollers Jivan Parab, Vinod G Shelake, Rajanish K. Kamat, G.M. Naik, 2007-05-31 If we accept the premise that an embedded engineer is made rather than born then how does one go about making a good one The authors of this book Exploring C for Microcontrollers A Hands on Approach are certainly good ones Not only do they explore some of the influences that shaped themselves but they also try to shape would be embedded engineers Research and developmental activities in embedded systems has grown in a significant proportion in the recent past Embedded software design is not new to the world but with the changing time it has gained considerable momentum in the recent past and many young engineers are strongly inclined to pursue their future in this field The book is mainly targeted to these engineers who would like to understand in great depth the synergistic combination of hardware and software The book is divided into eight chapters Chapter 1 introduces a brief background about micro controllers and explains how they are embedded into products commercially available in the market to emphasize the importance of these in the daily life of mankind It also gives an insight into the architectural details and embedded system concepts for students projects to motivate them into this exciting field The rest of the book concentrates on software development The integrated development environment IDE is introduced in Chapter 2 Again the screen shots and step by step procedure will certainly make the students and engineers fully understand the development process Chapter 3 differentiates the embedded C paradigm from the conventional ANSI C Again the authors explain how to successfully overcome the memory and time constraints while developing an embedded C program      **Beginning C for Arduino, Second Edition** Jack Purdum, 2015 Beginning C for Arduino Second Edition is written for those who have no prior experience with microcontrollers or programming but would like to experiment and learn both Updated with new projects and new boards this book introduces you to the C programming language reinforcing each programming structure with a simple demonstration of how you can use C to control the Arduino family of microcontrollers Author Jack Purdum uses an engaging style to teach good programming techniques using examples that have been honed during his 25 years of university teaching Beginning C for Arduino Second Edition will teach you The C programming language How to use C to control a microcontroller and related hardware How to extend C by creating your own libraries including an introduction to object oriented programming During the course of the book you will learn the basics of programming such as working with data types making decisions and writing control loops You will then progress onto some of the trickier aspects of C programming such as using pointers effectively working with the C preprocessor and tackling file I/O Each chapter ends with a series of exercises and review questions to test your knowledge and reinforce what you have learned

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