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1.1 Introduction This manual describes the features and operation of the core (central processing unit, or CPU, and development support functions) used in all HCS12 microcontrollers. For reference, information is provided for the M68HC12. 1.2 Features The CPU12 is a high-speed, 16-bit processing unit that has a programming model identical to ...

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Chapter 4: HCS12 / 9S12 I/O Port Programming. Chapter 5: Arithmetic, Logic Instructions, and Programs. Chapter 6: Advanced Addressing Modes, Look-Up Table, Macros, and Modules. Chapter 7: HCS12 Programming in C. Chapter 8: HCS12 Hardware Connection, BDM, and S19 Hex File. Chapter 9: HCS12 Timer Programming in Assembly and C

~~Mazidi, Causey & Mazidi, HCS12 Microcontrollers and ...~~

Online Instructor's Manual . to accompany . HCS12 Microcontroller and Embedded Systems: Using Assembly and C with CodeWarrior . 1. st. Edition . Muhammad Ali Mazidi . Danny Causey . Prentice Hall . Boston Columbus Indianapolis New York San Francisco Upper Saddle River

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This new book provides a total solution for learning and teaching embedded system design based on the Freescale HCS12/9S12 microcontroller. Readers will learn step-by-step how to program the HCS12 using both assembly and C languages, as well as how to use such development tools as CodeWarrior, ImageCraft ICC12, MiniIDE, GNU C, and EGNU IDE. Supportive examples clearly illustrate all applications of the HCS12 peripheral functions, including parallel port, timer functions, PWM, UART port, SPI, I2C, CAN, on-chip flash and EEPROM programming, external memory expansion, and more. New sections on C programming style, software development methodology, and software reuse have been added in this revision. A back-of-book CD contains the source code for all examples in the book, several groups of reusable utility functions, and complimentary freeware development tools for improved learning. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Accompanying CD-ROM contains ... "datasheets, programs, software, utilities."--CED-ROM label.

CD-ROMs contains: 2 CDs, "one contains the Student Edition of LabView 7 Express, and the other contains OrCAD Lite 9.2."

This book presents a thorough introduction to the Microchip PIC® microcontroller family, including all of the PIC programming and interfacing for all the peripheral functions. A step-by-step approach to PIC assembly language programming is presented, with tutorials that demonstrate how to use such inherent development tools such as the Integrated Development Environment MPLAB, PIC18 C compiler, the ICD2 in-circuit debugger, and several demo boards. Comprehensive coverage spans the topics of interrupts, timer functions, parallel I/O ports, various serial communications such as USART, SPI, I2C, CAN, A/D converters, and external memory expansion.

This book provides practicing scientists and engineers a tutorial on the fundamental concepts and use of microcontrollers. Today, microcontrollers, or single integrated circuit (chip) computers, play critical roles in almost all instrumentation and control systems. Most existing books are written for undergraduate and graduate students taking an electrical and/or computer engineering course. Furthermore, these texts have been written with a particular model of microcontroller as the target discussion. These textbooks also require a requisite knowledge of digital design fundamentals. This textbook presents the fundamental concepts common to all microcontrollers. Our goals are to present the over-arching theory of microcontroller operation and to provide a detailed discussion on constituent subsystems available in most microcontrollers. With such goals, we envision that the theory discussed in this book can be readily applied to a wide variety of microcontroller technologies, allowing practicing scientists and engineers to become acquainted with basic concepts prior to beginning a design involving a specific microcontroller. We have found that the fundamental principles of a given microcontroller are easily transferred to other controllers. Although this is a relatively small book, it is packed with useful information for quickly coming up to speed on microcontroller concepts.

HCS12 Microcontroller and Embedded Systems: Using Assembly and C with CodeWarrior, 1e features a systematic, step-by-step approach to covering various aspects of HCS12 C and Assembly language programming and interfacing. The text features several examples and sample programs that provide students with opportunities to learn by doing. Review questions are provided at the end of each section to reinforce the main points of the section. Students not only develop a strong foundation of Assembly language programming, they develop a comprehensive understanding of HCS12 interfacing. In doing so, they develop the knowledge background they need to understand the design and interfacing of microcontroller-based embedded systems. This book can also be used by practicing technicians, hardware engineers, computer scientists, and hobbyists. It is an ideal source for those wanting to move away from 68HC11 to a more powerful chip.

Offering comprehensive, cutting-edge coverage, THE ATMEL AVR MICROCONTROLLER: MEGA AND XMEGA IN ASSEMBLY AND C delivers a systematic introduction to the popular Atmel 8-bit AVR microcontroller with an emphasis on the MEGA and XMEGA subfamilies. It begins with a concise and complete introduction to the assembly language programming before progressing to a review of C language syntax that helps with programming the AVR microcontroller. Emphasis is placed on a wide variety of peripheral functions useful in embedded system design. Vivid examples demonstrate the applications of each peripheral function, which are programmed using both the assembly and

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"Master the basics of interface programming, step-by-step, using assembly language and C language."--Back cover.

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