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User manual

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Vitor Amadeu Souza



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ARM-Based Microcontroller Multitasking Projects Dogan Ibrahim, 2020-05-14 Most microcontroller based applications nowadays are large complex and may require several tasks to share the MCU in multitasking applications. Most modern high speed microcontrollers support multitasking kernels with sophisticated scheduling algorithms so that many complex tasks can be executed on a priority basis. ARM based Microcontroller Multitasking Projects Using the FreeRTOS Multitasking Kernel explains how to multitask ARM Cortex microcontrollers using the FreeRTOS multitasking kernel. The book describes in detail the features of multitasking operating systems such as scheduling priorities, mailboxes, event flags, semaphores, etc. before going on to present the highly popular FreeRTOS multitasking kernel. Practical working real time projects using the highly popular Clicker 2 for STM32 development board which can easily be transferred to other boards together with FreeRTOS are an essential feature of this book. Projects include LEDs flashing at different rates, Refreshing of 7 segment LEDs, Mobile robot where different sensors are controlled by different tasks, Multiple servo motors being controlled independently, Multitasking IoT project, Temperature controller with independent keyboard entry, Random number generator with 3 tasks, live generator display, home alarm system, car park management system and many more. Explains the basic concepts of multitasking. Demonstrates how to create small multitasking programs. Explains how to install and use the FreeRTOS on an ARM Cortex processor. Presents structured real world projects that enable the reader to create their own.

Designing Embedded Systems with 32-Bit PIC Microcontrollers and MikroC Dogan Ibrahim, 2013-08-22 The new generation of 32 bit PIC microcontrollers can be used to solve the increasingly complex embedded system design challenges faced by engineers today. This book teaches the basics of 32 bit C programming including an introduction to the PIC 32 bit C compiler. It includes a full description of the architecture of 32 bit PICs and their applications along with coverage of the relevant development and debugging tools. Through a series of fully realized example projects, Dogan Ibrahim demonstrates how engineers can harness the power of this new technology to optimize their embedded designs. With this book you will learn the advantages of 32 bit PICs. The basics of 32 bit PIC programming. The detail of the architecture of 32 bit PICs. How to interpret the Microchip data sheets and draw out their key points. How to use the built in peripheral interface devices including SD cards, CAN and USB interfacing. How to use 32 bit debugging tools such as the ICD3 in circuit debugger, mikroCD in circuit debugger and Real Ice emulator. Helps engineers to get up and running quickly with full coverage of architecture, programming and development tools. Logical application oriented structure progressing through a project development cycle from basic operation to real world applications. Includes practical working examples with block diagrams, circuit diagrams, flowcharts, full software listings, an in depth description of each operation. **Advanced PIC**

Microcontroller Projects in C Dogan Ibrahim, 2011-08-30 This book is ideal for the engineer, technician, hobbyist and student who have knowledge of the basic principles of PIC microcontrollers and want to develop more advanced applications.

using the 18F series The architecture of the PIC 18FXXX series as well as typical oscillator reset memory and input output circuits is completely detailed After giving an introduction to programming in C the book describes the project development cycle in full giving details of the process of editing compilation error handling programming and the use of specific development tools The bulk of the book gives full details of tried and tested hands on projects such as the I2C BUS USB BUS CAN BUS SPI BUS and real time operating systems A clear introduction to the PIC 18FXXX microcontroller s architecture 20 projects including developing wireless and sensor network applications using I2C BUS USB BUS CAN BUS and the SPI BUS which give the block and circuit diagram program description in PDL program listing and program description Numerous examples of using developmental tools simulators in circuit debuggers especially ICD2 and emulators **PIC**

Microcontroller Projects in C Dogan Ibrahim,2014-04-08 Extensively revised and updated to encompass the latest developments in the PIC 18FXXX series this book demonstrates how to develop a range of microcontroller applications through a project based approach After giving an introduction to programming in C using the popular mikroC Pro for PIC and MPLAB XC8 languages this book describes the project development cycle in full The book walks you through fully tried and tested hands on projects including many new advanced topics such as Ethernet programming digital signal processing and RFid technology This book is ideal for engineers technicians hobbyists and students who have knowledge of the basic principles of PIC microcontrollers and want to develop more advanced applications using the PIC18F series This book Includes over fifty projects which are divided into three categories Basic Intermediate and Advanced New projects in this edition Logic probeCustom LCD font designHi Lo gameGenerating various waveforms in real timeUltrasonic height measurementFrequency counterReaction timerGPS projectsClosed loop ON OFF temperature controlBluetooth projects master and slave RFid projectsClock using Real time clock RTC chipRTC alarm projectGraphics LCD GLCD projectsBarometer thermometer altimeter projectPlotting temperature on GLCDEthernet web browser based controlEthernet UDP based controlDigital signal processing Low Pass Filter design Automotive LIN bus projectAutomotive CAN bus projectMultitasking projects using both cooperative and Round robin scheduling Unipolar stepper motor projectsBipolar stepper motor projectsClosed loop ON OFF DC motor control A clear introduction to the PIC 18FXXX microcontroller s architecture Covers developing wireless and sensor network applications SD card projects and multi tasking all demonstrated with the block and circuit diagram program description in PDL program listing and program description Includes more than 50 basic intermediate and advanced projects *Using LEDs, LCDs and GLCDs in Microcontroller Projects* Dogan Ibrahim,2012-08-22 Describing the use of displays in microcontroller based projects the author makes extensive use of real world tested projects The complete details of each project are given including the full circuit diagram and source code The author explains how to program microcontrollers in C language with LED LCD and GLCD displays and gives a brief theory about the operation advantages and disadvantages of each type of display Key features Covers topics

such as displaying text on LCDs scrolling text on LCDs displaying graphics on GLCDs simple GLCD based games environmental monitoring using GLCDs e g temperature displays Uses C programming throughout the book the basic principles of programming using C language and introductory information about PIC microcontroller architecture will also be provided Includes the highly popular PIC series of microcontrollers using the medium range PIC18 family of microcontrollers in the book Provides a detailed explanation of Visual GLCD and Visual TFT with examples Companion website hosting program listings and data sheets Contains the extensive use of visual aids for designing LED LCD and GLCD displays to help readers to understand the details of programming the displays screen shots tables illustrations and figures as well as end of chapter exercises Using LEDs LCDS and GLCDs in Microcontroller Projects is an application oriented book providing a number of design projects making it practical and accessible for electrical electronic engineering and computer engineering senior undergraduates and postgraduates Practising engineers designing microcontroller based devices with LED LCD or GLCD displays will also find the book of great use

Arduino: A Technical Reference J. M. Hughes, 2016-05-16 Rather than yet another project based workbook *Arduino A Technical Reference* is a reference and handbook that thoroughly describes the electrical and performance aspects of an Arduino board and its software This book brings together in one place all the information you need to get something done with Arduino It will save you from endless web searches and digging through translations of datasheets or notes in project based texts to find the information that corresponds to your own particular setup and question Reference features include pinout diagrams a discussion of the AVR microcontrollers used with Arduino boards a look under the hood at the firmware and run time libraries that make the Arduino unique and extensive coverage of the various shields and add on sensors that can be used with an Arduino One chapter is devoted to creating a new shield from scratch The book wraps up with detailed descriptions of three different projects a programmable signal generator a smart thermostat and a programmable launch sequencer for model rockets Each project highlights one or more topics that can be applied to other applications

The Definitive Guide to ARM® Cortex®-M3 and Cortex®-M4 Processors Joseph Yiu, 2013-10-06 This new edition has been fully revised and updated to include extensive information on the ARM Cortex M4 processor providing a complete up to date guide to both Cortex M3 and Cortex M4 processors and which enables migration from various processor architectures to the exciting world of the Cortex M3 and M4 This book presents the background of the ARM architecture and outlines the features of the processors such as the instruction set interrupt handling and also demonstrates how to program and utilize the advanced features available such as the Memory Protection Unit MPU Chapters on getting started with IAR Keil gcc and CoCoX CoIDE tools help beginners develop program codes Coverage also includes the important areas of software development such as using the low power features handling information input output mixed language projects with assembly and C and other advanced topics Two new chapters on DSP features and CMSIS DSP software libraries covering DSP fundamentals and how to write DSP software for the Cortex M4

processor including examples of using the CMSIS DSP library as well as useful information about the DSP capability of the Cortex M4 processor A new chapter on the Cortex M4 floating point unit and how to use it A new chapter on using embedded OS based on CMSIS RTOS as well as details of processor features to support OS operations Various debugging techniques as well as a troubleshooting guide in the appendix Topics on software porting from other architectures A full range of easy to understand examples diagrams and quick reference appendices **Microcontroller Education** Dimosthenis E.

Bolanakis,2022-05-31 Microcontroller education has experienced tremendous change in recent years This book attempts to keep pace with the most recent technology while holding an opposing attitude to the No Need to Reinvent the Wheel philosophy The choice strategies are in agreement with the employment of today s flexible and low cost Do It Yourself DIY microcontroller hardware along with an embedded C programming approach able to be adapted by different hardware and software development platforms Modern embedded C compilers employ built in features for keeping programs short and manageable and hence speeding up the development process However those features eliminate the reusability of the source code among diverse systems The recommended programming approach relies on the motto Code More to Learn Even More and directs the reader toward a low level accessibility of the microcontroller device The examples addressed herein are designed to meet the demands of Electrical Electronic Engineering discipline where the microcontroller learning processes definitely bear the major responsibility The programming strategies are in line with the two virtues of C programming language that is the adaptability of the source code and the low level accessibility of the hardware system Some accompanying material of the book can be found at http://bit.ly/mcu_files **PIC32 Microcontrollers and the Digilent ChipKIT** Dogan Ibrahim,2015-01-09 PIC32 Microcontrollers and the Digilent chipKIT Introductory to Advanced Projects will teach you about the architecture of 32 bit processors and the hardware details of the chipKIT development boards with a focus on the chipKIT MX3 microcontroller development board Once the basics are covered the book then moves on to describe the MPLAB and MPIDE packages using the C language for program development The final part of the book is based on project development with techniques learned in earlier chapters using projects as examples Each project will have a practical approach with in depth descriptions and program flow charts with block diagrams circuit diagrams a full program listing and a follow up on testing and further development With this book you will learn State of the art PIC32 32 bit microcontroller architecture How to program 32 bit PIC microcontrollers using MPIDE MPLAB and C language Core features of the chipKIT series development boards How to develop simple projects using the chipKIT MX3 development board and Pmod interface cards how to develop advanced projects using the chipKIT MX3 development boards Demonstrates how to use the PIC32 series of microcontrollers in real practical applications and make the connection between hardware and software programming Usage of the PIC32MX320F128H microcontroller which has many features of the PIC32 device and is included on the chipKIT MX3 development board Uses the highly popular chipKIT development boards and the PIC32 for real world

applications making this book one of a kind

Agent and Multi-Agent Systems: Technologies and Applications

Gordan Jezic, Mario Kusek, Ngoc Thanh Nguyen, Robert J. Howlett, Lakhmi C. Jain, 2012-06-16 This book constitutes the refereed proceedings of the 6th KES International Conference on Agent and Multi Agent Systems KES AMSTA 2012 held in Dubrovnik Croatia in June 2012 The conference attracted a substantial number of researchers and practitioners from all over the world who submitted their papers for ten main tracks covering the methodology and applications of agent and multi agent systems one workshop TRUMAS 2012 and five special sessions on specific topics within the field The 66 revised papers presented were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections on virtual organizations knowledge and learning agents intelligent workflow cloud computing and intelligent systems self organization ICT based alternative and augmentative communication multi agent systems mental and holonic models assessment methodologies in multi agent and other paradigms business processing agents Trumas 2012 first international workshop conversational agents and agent teams digital economy and multi agent systems in distributed environments

ARM Cortex y PIC Daniel Schmidt, El eje central del libro es la programación para PIC de Microchip en ocho bits y en treinta dos bits para la arquitectura de ARM con el compilador MikroC de MikroElektronika Compilador largamente probado y sin duda una de las herramientas que junto con los compiladores oficiales de las correspondientes marcas generan código confiable y muy eficiente en el uso de los recursos de los microcontroladores MikroC ofrece gran cantidad de código resuelto funciones y drivers contenidos en una extensa biblioteca que hacen el trabajo del programador mucho más sencillo acortando los tiempos de desarrollo y depuración de código Para la mayoría de los programadores de microcontroladores incorporar a su esquema de trabajo la arquitectura de ARM puede ser un paso complejo debido a las grandes diferencias que existen con otras arquitecturas como PIC Atmel etc Pensando en esto se ha desarrollado el presente trabajo que pretende hacer más fácil aprender a programar tanto ARM con su núcleo Cortex como también PIC con el compilador MikroC

Encyclopedia of E-Health and Telemedicine Cruz-Cunha, Maria Manuela, Miranda, Isabel Maria, Martinho, Ricardo, Rijo, Rui, 2016-05-04 Patients and medical professionals alike are slowly growing into the digital advances that are revolutionizing the ways that medical records are maintained in addition to the delivery of healthcare services As technology continues to advance so do the applications of technological innovation within the healthcare sector The Encyclopedia of E Health and Telemedicine is an authoritative reference source featuring emerging technological developments and solutions within the field of medicine Emphasizing critical research based articles on digital trends including big data mobile applications electronic records management and data privacy and how these trends are being applied within the healthcare sector this encyclopedia is a critical addition to academic and medical libraries and meets the research needs of healthcare professionals researchers and medical students

Pic32 Vitor Amadeu Souza, 2011-02-10 A Microchip vem lançando novidades a cada dia e a linha PIC32 faz parte deste enorme leque Estes novos CIs que vem equipados com recursos de microcontroladores de 32 bits estão cada

dia mais fazendo parte dos novos projetos eletrônicos Este livro chamado de Uma Nova Tecnologia vem para apresentar ao leitor a família PIC32 de microcontroladores e a linguagem C com base no compilador mikroC desenvolvido pela mikroElektronika O PIC32 estudado o PIC32MX320F032H em encapsulamento TQFP de 64 pinos O livro está organizado de forma que o leitor encontrar informações importantes sobre esta família pois os exemplos e explicações estão desenvolvidos de forma a permitir que o leitor vá galgando da primeira à última página no desenvolvimento de projetos eletrônicos com os recursos de hardware e software propostos no PIC32 e no mikroC

Mikrovezérő rendszerfejlesztés C/C++ nyelven I.
 Ruzsinszki Gábor, 2013-10-25 Egy jó ideje dolgozok ezen a témán és most valamikor 2011 októberben kezdhettem el F inspiráciá megírásán az volt hogy a hasonló témát oktató tárgyamhoz a tanulónak semmilyen tankönyv szakirodalom nincs A könyv az alapokat foglalkoztat a Mikrovezérléssel A könyv C nyelvvel Elektronikai alapismeretekkel és a Digitális technikai alapokkal foglalkoz fejezete igencsak gyorstalpal és csak a minimális szükséges ismeretek vannak a könyvben A könyv korábban PIC Mikrovezérlés rendszerfejlesztés C programozási nyelven címen futott A cím a későbbi folytatás miatt került a második rész alá Tartalom Fejlesztéshez szükséges eszközök bemutatása C Nyelv alapjai Elektronikai alapismeretek Digitális technika alapismeretek Ismerkedés a mikrovezérléssel Itt található a PIC16F887 és mikrovezérlés bemutatása A MikroC projekt kezelése az eszközön programozás Alapvető információk a mikrovezérlés projektekhez Projekt tételek és megoldások

Código De Barras Com Pic Vitor Amadeu Souza, 2013-08-02 Este livro apresenta de maneira prática e objetiva a leitura de código de barras através de um Scanner ou Leitor conectado a um microcontrolador PIC pela porta PS2 mostrando assim outras características relevantes como o protocolo síncrono PS2 feito inicialmente com um teclado Além disso outros exemplos em C baseado no compilador mikroC DEMO são apresentados no decorrer do livro como acionamento de saída de LED e oscilador de forma a tornar mais fácil a assimilação por parte do leitor

Desenvolvendo Uma Fechadura Eletrônica Com Código De Barras Vitor Amadeu Souza, 2015-12-25 Este livro mostra os passos para a construção de um controle de acesso utilizando um leitor de código de barras onde ao ler um cartão o programa faz a comparação com uma senha cadastrada a fim de autorizar ou não o acesso permitindo o acesso caso a mesma seja encontrada Para isso foi utilizado o PIC16F628A programado através da linguagem C baseado no compilador mikroC

Comunicação MiWi Com Pic Vitor Amadeu Souza, 2012-11-12 Este livro apresenta de maneira prática e objetiva a rede de comunicação MiWi fazendo uso dos módulos UBEE e usando a placa didática Cerne MiWi como ferramenta de estudos Diversos exemplos são apresentados todos eles feitos na linguagem C usando o compilador mikroC Indicado para todos aqueles interessados em comunicar usando o MiWi este livro apresenta esta comunicação fazendo uso do módulo UBEE e o microcontrolador PIC16F628A

Sram Com Pic Vitor Amadeu Souza, 2013-09-01 Este livro apresenta de maneira prática e objetiva como acessar através de um microcontrolador PIC16F a memória SRAM 62256 programado através da linguagem C usando o mikroC DEMO Outros exemplos são apresentados no decorrer do livro fornecendo assim a base teórica e prática para que tal exemplo seja

apresentado **Comunicação Entre Potenciômetro Digital E Pic** Vitor Amadeu Souza, 2012-04-05 Este livro apresenta de maneira prática e objetiva como fazer a comunicação com o potenciômetro digital MCP41010 com o microcontrolador PIC Para isso apresentado o PIC16F876A e alguns exemplos como display LCD e leitura de botões para em seguida a aplicação de comunicação com o potenciômetro

Projetos De Acionamentos Elétricos Vitor Amadeu Souza, 2015-10-07 Este livro apresenta de maneira prática e objetiva o desenvolvimento de comandos elétricos para controle de lâmpadas, relés temporizados, contadores, disjuntores, relés térmicos, motor DC e motor AC onde nesta parte abordado o motor monofásico e trifásico e verificada a partida direta, chaves estrela-triângulo e compensada. O motor do tipo Dahlander também é apresentado e como controlar a sua velocidade de rotação assim como temas como reversão do sentido de rotação de motores e outros aspectos relevantes. No decorrer do livro apresentado um simulador no PC que permite ao leitor montar os circuitos e testar o seu funcionamento antes de montá-lo de forma prática no quadro elétrico. Também é apresentado de maneira prática e objetiva o controle de um motor AC trifásico através do kit didático Cerne Partida onde é apresentado como ligar e desligar um motor AC monofásico e trifásico de 3 ou 6 fios programado em C pelo microcontrolador PIC. Além disso é apresentado como fazer a partida estrela-triângulo usando a mesma placa didática tendo em mente aplicações industriais. Outros recursos são apresentados no decorrer do livro onde a listagem completa encontra-se no sumário do livro. Além dos tópicos supracitados o livro apresenta como desenvolver um Soft Starter trifásico usando TRIAC para controle de ângulo de disparo fazendo uso do microcontrolador PIC18F2520. O controle por IGBT também é apresentado implementando também um inversor de frequência utilizando o dsPIC30F4013 sendo ambos programados na linguagem C com base no mikroC PRO. Para o controle por IGBT além da programação o hardware utilizado também é apresentado com a etapa de retificação, chaveamento através de um conjunto de IGBTs e controle no qual o microcontrolador implementa uma tabela de senos que implementa uma defasagem de 120° entre cada fase além de permitir a variação da frequência aplicada ao motor e assim permitir variar a sua frequência. Para a realização dos experimentos propostos nesta literatura são utilizados os kits da Cerne Tecnologia Partida de motores AC Soft Starter por TRIAC e Soft Starter Inversor de Frequência por IGBT onde o hardware desta placa tomado como referência para a explicação do experimento referente às experiências realizadas.

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