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JAN AXELSON

THE DEVELOPER'S GUIDE

author of USB COMPLETE

Usb Embedded Hosts The Developer S Guide Jan Axelson

Colin Walls

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USB Complete: The Developer's Guide, Fifth Edition Jan Axelson, 2015-03-01 Developers who design and program USB devices have a new resource in the fifth edition of USB Complete The Developer's Guide This edition adds an introduction to USB 3 1 and SuperSpeedPlus bus which offers a 2x increase in bus speed over USB 3 0 s SuperSpeed For designs that don't require USB 3.1 s capabilities the book also covers USB 2.0 technology and applications USB Complete Fifth Edition bridges the gap between the technical specifications and the real world of design and programming Author Jan Axelson distills the fundamentals of the protocols and guides developers in choosing device hardware deciding whether to target a USB class driver or another host driver and writing device firmware and host applications Example code in Visual C shows how to detect and access USB devices and how to program and communicate with vendor defined devices that use the human interface device HID class driver and Microsoft's WinUSB driver Also covered are how to use bus power including new advanced power delivery capabilities wireless communications for USB devices and developing embedded hosts including dual role USB On The Go devices Programmers and hardware designers can rely on USB Complete's Fifth Edition to help get projects up and running quickly Students and hobbyists will learn how to use the interface built into every PC Instructors will find inspiration and guidance for class projects USB Embedded Hosts Jan Axelson, 2011-11-01 Developers who want to access USB devices from their embedded systems will find a helpful resource in USB Embedded Hosts The Developer's Guide This new book from the author of USB Complete shows how small systems can take advantage of the same wealth of USB devices available to conventional PCs The book begins with a review of USB host communication protocols Readers then learn which USB host requirements are relaxed for embedded systems and what new requirements some embedded systems must meet To help in selecting a development platform the book explores available hardware and software for USB host communications in small systems The heart of the book focuses on communicating with USB devices The topics with example code include USB drives keyboards virtual serial ports network bridges mics speakers video cameras and printers plus devices that don t fit defined USB classes Also discussed are systems that support both USB host and device functions The example code is written for the BeagleBoard xM open development board using a distribution of Linux targeted to small systems Also covered is how to use Linux commands and utilities to learn about monitor and debug communications with USB devices Guide to the Library of Congress Classification Lois Mai Chan, Sheila S. Intner, Jean Weihs, 2016-09-26 Like earlier editions this thoroughly updated sixth edition of the classic textbook provides readers with a basic understanding of the Library of Congress Classification system and its applications The Library of Congress Classification system is used in academic legal medical and research libraries throughout North America as well as worldwide accordingly catalogers and librarians in these settings all need to be able to use it The established gold standard text for Library of Congress Classification LCC the sixth edition of Guide to the Library of Congress Classification updates

and complements the classic textbook's coverage of cataloging in academic and research libraries Clear and easy to understand the text describes the reasoning behind assigning subject headings and subheadings including use of tables explains the principles structure and format of LCC details notation tables assigning class numbers and individual classes and covers classification of special types of library materials The last chapter of this perennially useful resource addresses the potential role of classification in libraries of the future Android Hacker's Handbook Joshua J. Drake, Zach Lanier, Collin Mulliner, Pau Oliva Fora, Stephen A. Ridley, Georg Wicherski, 2014-03-26 The first comprehensive guide to discovering and preventing attacks on the Android OS As the Android operating system continues to increase its share of the smartphone market smartphone hacking remains a growing threat Written by experts who rank among the world's foremost Android security researchers this book presents vulnerability discovery analysis and exploitation tools for the good guys Following a detailed explanation of how the Android OS works and its overall security architecture the authors examine how vulnerabilities can be discovered and exploits developed for various system components preparing you to defend against them If you are a mobile device administrator security researcher Android app developer or consultant responsible for evaluating Android security you will find this guide is essential to your toolbox A crack team of leading Android security researchers explain Android security risks security design and architecture rooting fuzz testing and vulnerability analysis Covers Android application building blocks and security as well as debugging and auditing Android apps Prepares mobile device administrators security researchers Android app developers and security consultants to defend Android systems against attack Android Hacker's Handbook is the first comprehensive resource for IT professionals charged with smartphone Library Journal, 2006 **Encyclopedia of Computer Science and Technology** Harry Henderson, 2009 security Presents an illustrated A Z encyclopedia containing approximately 600 entries on computer and technology related topics

<u>USB Mass Storage</u> Jan Axelson,2006 This developer's guide for designers and programmers of mass storage devices that use the Universal Serial Bus USB interface provides developers with information on how to choose storage media interface the media to a microcontroller or other CPU and write device firmware to access the media and perform USB communications Comparisons of popular storage media options to help users choose a media type for a project are included and the types described cover hard drives and flash memory cards such as the MultiMediaCard MMC Secure Digital SD card and CompactFlash card Helpful tips on developing an embedded host that can access USB mass storage devices are also covered <u>Serial Port Complete: The Developer's Guide, Second Edition Jan Axelson, 2007-12-01 When PCs and peripherals began showing up with USB ports in the late 1990s many predicted that legacy serial COM ports would soon be obsolete The predictions were wrong While most standard peripherals now use USB serial ports are the interface of choice for devices that require simple programming long cables operation in harsh environments or basic networking capabilities Serial ports are more versatile then ever due to developments such as USB virtual COM ports the NET SerialPort class enhanced</u>

microcontroller USARTs and new wireless interfaces Serial Port Complete Second Edition is a completely revised and updated guide to programming and interfacing to COM ports USB virtual COM ports and serial ports in embedded systems Author Jan Axelson shows how to Access COM ports using the SerialPort class in Microsoft's NET Framework Program embedded systems for serial port communications Design and program USB devices accessed as virtual COM ports Upgrade RS 232 designs to USB with no changes to host software or device firmware Design circuits for electrically harsh environments Create serial networks of embedded systems and PCs Use serial ports in wireless links Example code is provided for PCs and embedded systems in both Basic and C C The author maintains a website with articles program code and other links of interest to developers of serial port applications janaxelson com Quick Boot Pete Dice, 2017 Quick Boot is designed to give developers a background in the basic architecture and details of a typical boot sequence More specifically this book describes the basic initialization sequence that allows developers the freedom to boot an OS without a fully featured system BIOS Various specifications provide the basics of both the code bases and the standards This book also provides insights into optimization techniques for more advanced developers With proper background information the required specifications on hand and diligence many developers can create quality boot solutions using this text Pete Dice is Engineering Director of Verifone where he manages OS Engineering teams in Dublin Ireland and Riga Latvia Dice successfully launched Intel R Quark TM Intel's first generation SoC as well as invented the Intel R Galileo TM development board and developed a freemium SW strategy to scale Intel IoT gateway features across product lines He is also credited with architecting the Moon Island software stack and business model Embedded Software Colin Walls, 2005-09-02 Embedded software needs have grown exponentially over the past quarter century In 1975 writing 10 000 lines of assembly code was a considered a huge undertaking Today a cell phone can contain five million lines of C or C Embedded software developers must have a strong grasp of many complex topics in order to make faster more efficient and more powerful microprocessors to meet the public s growing demand This practical guide written by industry pioneer Colin Walls helps embedded design engineers to rise to that challenge The author offers expertise and insights from his quarter century of design experience covering a plethora of major concerns in an easy to reference essay format that provides the reader with detailed tips and techniques and rigorous explanations of technologies Contributions from other well known designers in the embedded systems field offer additional seasoned perspectives on everything from exotic memories to USB software This one book has an amazing breadth of coverage undertaking all the key subjects embedded engineers need to understand in order to succeed including Design and Development Programming Languages including C C and UML Real Time Operating Systems Considerations Networking Programmable Logic and much more For those in the field who are looking to broaden their professional skill sets in order to advance as well as those newbies just entering the field of embedded systems design this comprehensive new reference is a must have The accompanying CD ROM contains source code for the many real world

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The Firmware Handbook Jack Ganssle, 2004-04-16 The Firmware Handbook provides a comprehensive reference for firmware developers looking to increase their skills and productivity It addresses each critical step of the development process in detail including how to optimize hardware design for better firmware Topics covered include real time issues interrupts and ISRs memory management including Flash memory handling both digital and analog peripherals communications interfacing math subroutines error handling design tools and troubleshooting and debugging This book is not for the beginner but rather is an in depth comprehensive one volume reference that addresses all the major issues in firmware design and development including the pertinent hardware issues Hands-On Stm32 Projects Ethan G McCarthy, 2025-09-13 Have you ever wondered why some developers can take a simple STM32 board and build advanced multi tasking embedded applications while others get stuck at the basics What if you could not only learn the theory behind embedded systems but also put it into practice with hands on projects that push you step by step into mastering UART SPI I2C USB and CAN interfaces Are you struggling with real world implementation Maybe you ve written a blinking LED code before but when it comes to integrating multiple peripherals handling concurrency or making your applications robust you hit roadblocks Don t you wish someone would walk you through it like a mentor rather than leave you piecing scattered tutorials together This book was written with exactly that in mind Inside you ll dive deep into How to build real time multi tasking applications on STM32 that don t just work in theory but run reliably in practice Step by step implementations of UART SPI I2C USB and CAN interfaces all explained in a way that feels like a conversation not a lecture Practical troubleshooting insights because let s be honest projects rarely run perfectly on the first try Advanced embedded design techniques that challenge you to think like a professional engineer not just a hobbyist But here s the question you should ask yourself Are you ready to move beyond blinking LEDs and simple examples and finally learn how to design code and troubleshoot embedded applications that scale to real world needs This book is not just about reading it s about doing You ll be challenged guided and encouraged at every step By the time you re done you won t just understand embedded interfaces you ll have the confidence to implement them in your own projects So what s stopping you Isn t it time you took your STM32 STM32 Developer's Manual for Beginners Joseph S Coleman, 2025-08-06 Have you ever looked skills to the next level at a microcontroller board and thought Where do I even begin Do terms like GPIO DMA or NVIC sound like cryptic codes from another world Then let's talk because you re not alone and this book was written exactly for you What if I told you that mastering STM32 microcontrollers isn t reserved for hardware wizards or PhD engineers What if you could go from zero

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threading model to maintain a responsive UI Get to grips with remote target load and debug using Qt Creator Become adept at writing IoT code using Ot Learn a variety of software best practices to ensure that your code is efficient Who this book is for This book is for software and hardware professionals with experience in different domains who are seeking new career opportunities in embedded systems and IoT Working knowledge of the C Linux command line will be useful to get the most Quick Boot: a Guide for Embedded Firmware Developers Pete Dice, 2013-05-21 Quick Boot is for those developers not familiar with Intel R Architecture in general who want to develop their own firmware to meet educational or commercial needs Booting should be easy While the open source community provides some raw code and materials this book provides the guidance and explanations on how to create craft and hone them into a finished product The majority of the technical ground in the system firmware space is not taught in college and is normally learned only through many years of on the job experience The goal is to make it easy for a designer new to Intel architecture to understand and optimize the firmware for their design and ease the learning curve to develop and debug the code that gets system ready for the operating STM32 Embedded Systems Design Richard Johnson, 2025-06-08 STM32 Embedded Systems Design STM32 system Embedded Systems Design is a comprehensive professional guide that delves into every aspect of developing modern embedded solutions using the powerful STM32 microcontroller family The book opens with an in depth exploration of STM32 device architectures meticulously comparing series such as F L H WB and G and examining the corresponding ARM Cortex M cores Readers are guided through the intricacies of memory architecture clock and power management and crucial system level foundations like reset strategies and bootloader configuration providing a rock solid base for professional embedded development Moving beyond hardware fundamentals the book expertly covers the full embedded software development lifecycle Detailed chapters walk readers through professional toolchains and project organization including best practices for source management version control and build automation It further investigates driver development direct hardware access and robust peripheral management Whether you are implementing communication protocols USART SPI CAN USB Ethernet wireless optimizing analog and mixed signal subsystems or integrating advanced real time operating systems this book ensures a thorough understanding of high performance scalable STM32 system design A distinctive strength of this volume is its focus on real world reliability security and advanced integration Readers gain actionable insight into embedded security with TrustZone cryptographic acceleration firmware updates and functional safety for IEC and ISO standards Hardware oriented chapters address custom PCB design external memory interfaces FPGA integration and cutting edge power management The book culminates in detailed industrial case studies covering sectors from medical to automotive and IoT and even explores deploying edge AI with STM32 For engineers developers and system architects seeking a deep and actionable reference this book is an essential resource for mastering STM32 embedded platforms at every stage of product development **FPGA-Based Embedded System Developer's Guide** A. Arockia Bazil Raj,2018-04-09 The book covers

various aspects of VHDL programming and FPGA interfacing with examples and sample codes giving an overview of VLSI technology digital circuits design with VHDL programming components functions and procedures and arithmetic designs followed by coverage of the core of external I O programming algorithmic state machine based system design and real world interfacing examples Focus on real world applications and peripherals interfacing for different applications like data acquisition control communication display computing instrumentation digital signal processing and top module design Aims to be a quick reference guide to design digital architecture in the FPGA and develop system with RTC data transmission Embedded Systems Architecture Tammy Noergaard, 2005-02-28 This comprehensive textbook provides a broad and in depth overview of embedded systems architecture for engineering students and embedded systems professionals The book is well suited for undergraduate embedded systems courses in electronics electrical engineering and engineering technology EET departments in universities and colleges as well as for corporate training of employees The book is a readable and practical guide covering embedded hardware firmware and applications It clarifies all concepts with references to current embedded technology as it exists in the industry today including many diagrams and applicable computer code Among the topics covered in detail are hardware components including processors memory buses and I O system software including device drivers and operating systems use of assembly language and high level languages such as C and Java interfacing and networking case studies of real world embedded designs applicable standards grouped by system application Without a doubt the most accessible comprehensive yet comprehensible book on embedded systems ever written Leading companies and universities have been involved in the development of the content An instant classic

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