

Serial Port Monitor

Guangde Zhang,Quanjie Gao,Qiang Xu

Solaris 8 Advanced System Administrator's Guide Janice Winsor,2001 As the son of two Jungian therapists, the young Micah Toub got a double dose of insight, ranging from the flaky to the profound. Dreamwork, archetypes, conflict resolution, the mind-body connection--Toub's childhood was a virtual laboratory of psychology. Enriched with excerpts from Carl Jung's own memoir, and informed by readings and conversations with Jungian gurus and unbelievers alike, *Growing Up Jung* examines the pros and cons of Jungian philosophy while tackling the question: is it possible for the spawn of two shrinks to reach adulthood mentally unscathed?

Arduino Cookbook Michael Margolis,2012 Create your own robots, toys, remote controllers, alarms, detectors, and more with the Arduino device. This simple microcontroller has become popular for building a variety of objects that interact with the physical world. These recipes provide solutions for the most common problems and questions Arduino users have.

Comprehensive Informatics Practices Xi Ramesh Bangia,2005

Mac OS 9 David Pogue,2000 Provides clearer, more personable, and better written instructions than usual for making sense of Mac OS 9, from such basics as using menus and reducing window clutter to more advanced topics such as learning how to connect Macs together and the Mac OS 9's self-updating software feature. Annotation copyrighted by Book News, Inc., Portland, OR

Computer Ports and Hardware Maurice Patterson,2003-01-01

Connected Medical Devices John Zaleski,2015-03-27 Within a healthcare enterprise, patient vital signs and other automated measurements are communicated from connected medical devices to end-point systems, such as electronic health records, data warehouses and standalone clinical information systems. *Connected Medical Devices: Integrating Patient Care Data in Healthcare Systems* explores how medical

Integrating Device Data into the Electronic Medical Record John Zaleski,2008-12-23 Future generations of vital signs and point-of-care medical devices must interoperate directly and seamlessly with information technology systems to facilitate effective patient care management within the healthcare enterprise. This is the first book addressing medical device integration with the computer-based patient record in a holistic way. Readers step into the area of two-way device communication & control and learn best practises from an author known for his brilliant expertise in this field. It is a fundamental guide for a broad group of people: clinical and biomedical engineers, physicians, bioinformatics practitioners, and vendors. Providing the essential how-to for medical device integration

into the electronic medical record (EMR), health information system (HIS), and computerized patient record (CPR), the book highlights information on data extraction, usually not offered by device vendors. This comprises topics such as the use of third-party software, information on what to do when you develop interfaces on your own, regulatory issues, and how to assure connectivity and access to data. For physicians, it is a primer and knowledge manual for data integration when applied to clinical care and trials. It gives information on knowledge management and how data can be used statistically and as a tool in patient care management. Furthermore, it impresses upon the reader the quantities of data that must be processed and reduced to make for effective use at the point of care. HIS and CPR vendors may learn how data integration can be simplified and how software developers may be assisted in the process of communicating vital information to their repositories. The book is rounded off by a chapter on the future of integration.

Solaris Operating Environment System Administrator's Guide Janice Winsor, 2003 Solaris Operating Environment System Administrator's Guide, Fourth Edition by Janice Winsor The definitive, quick-answer resource for every Solaris 9 sysadmin. Fully updated! Covers Solaris 9 new Flash Install and Live Upgrade installation features, Secure Shell network commands, and much more Administering users, devices, systems, networks, and printing Maximizing efficiency, productivity, and system availability Fast solutions for every Solaris 9 system administration challenge-direct from Sun! Solaris Operating Environment System Administrator's Guide, Fourth Edition is the definitive quick-start tutorial for every new Solaris system administrator-and the ideal fast-access reference for every Solaris administrator, regardless of experience. Fully updated to reflect Solaris 9's newest features and management tools, it covers day-to-day administration tools and demonstrates how to maximize efficiency, reliability, and availability in any Solaris environment. Coverage includes all this, and much more- NEW! Secure Shell network commands NEW! Flash Install and Live Upgrade installation features NEW! Allocate/deallocate/list devices commands; cdrw, rmformat, ssh commands; and more Basic administration: superuser status, boot processes, monitoring, and communicating with users Solaris commands: user and environment information, working with files and disks, redirecting output, reading manual pages, and more Solaris shells: Bourne, C, Korn, Bourne-Again, TC, and Z User administration: User accounts, file systems, and roles-including Role Based Access Control (RBAC) Device/system administration: Service Access Facility, configuring additional swap space, creating local e-mail aliases, and more Network services: remote administration, NIS+, IPv6, and more From startup to backup, security to printing, this book delivers clearly written, accessible information

you'll use today-and every day. PRENTICE HALL Professional TechnicalReference Upper Saddle River, NJ 07458 www.phptr.com Sun Microsystems Press ISBN: 0-13-101401-3 UPC: 076092022015.

Advances in Mechanical and Electronic Engineering David Jin,Sally Lin,2012-07-25 This book includes the volume 3 of the proceedings of the 2012 International Conference on Mechanical and Electronic Engineering(ICMEE2012), held at June 23-24,2012 in Hefei, China. The conference provided a rare opportunity to bring together worldwide researchers who are working in the fields. This volume 3 is focusing on Electronic Engineering and Electronic Communication; Electronic Engineering and Electronic Image Processing.

DIY Microcontroller Projects for Hobbyists Miguel Angel Garcia-Ruiz,Pedro Cesar Santana Mancilla,2021-07-30 A practical guide to building PIC and STM32 microcontroller board applications with C and C++ programming Key FeaturesDiscover how to apply microcontroller boards in real life to create interesting IoT projectsCreate innovative solutions to help improve the lives of people affected by the COVID-19 pandemicDesign, build, program, and test microcontroller-based projects with the C and C++ programming languageBook Description We live in a world surrounded by electronic devices, and microcontrollers are the brains of these devices. Microcontroller programming is an essential skill in the era of the Internet of Things (IoT), and this book helps you to get up to speed with it by working through projects for designing and developing embedded apps with microcontroller boards. DIY Microcontroller Projects for Hobbyists are filled with microcontroller programming C and C++ language constructs. You'll discover how to use the Blue Pill (containing a type of STM32 microcontroller) and Curiosity Nano (containing a type of PIC microcontroller) boards for executing your projects as PIC is a beginner-level board and STM-32 is an ARM Cortex-based board. Later, you'll explore the fundamentals of digital electronics and microcontroller board programming. The book uses examples such as measuring humidity and temperature in an environment to help you gain hands-on project experience. You'll build on your knowledge as you create IoT projects by applying more complex sensors. Finally, you'll find out how to plan for a microcontroller-based project and troubleshoot it. By the end of this book, you'll have developed a firm foundation in electronics and practical PIC and STM32 microcontroller programming and interfacing, adding valuable skills to your professional portfolio. What you will learnGet to grips with the basics of digital and analog electronicsDesign, build, program, and test a microcontroller-based systemUnderstand the importance and applications of STM32 and PIC microcontrollersDiscover how to connect sensors to microcontroller boardsFind out how to obtain sensor data via codingUse microcontroller boards in real life and practical projectsWho

this book is for This STM32 PIC microcontroller book is for students, hobbyists, and engineers who want to explore the world of embedded systems and microcontroller programming. Beginners, as well as more experienced users of digital electronics and microcontrollers, will also find this book useful. Basic knowledge of digital circuits and C and C++ programming will be helpful but not necessary.

A PC-based Bus Monitor Program for Use with the Transport Systems Research Vehicle RS-232 Communication Interfaces Wesley C. Easley, 1991

Advances in Engineering Materials and Applied Mechanics Guangde Zhang, Quanjie Gao, Qiang Xu, 2015-10-22 With the rapid development of Machinery, Materials Science and Engineering Application, discussion on new ideas related mechanical engineering and materials science arise. In this proceedings volume the author(s) are focussed on Machinery, Materials Science and Engineering Applications and other related topics. The Conference has pro

Microcontroller Prototypes with Arduino and a 3D Printer Dimosthenis E. Bolanakis, 2021-04-09
Microcontroller Prototypes with Arduino and a 3D Printer Discover a complete treatment of microcomputer programming and application development with Arduino and 3D printers Microcontroller Prototypes with Arduino and a 3D Printer: Learn, Program, Manufacture delivers a comprehensive guide to learning microcontrollers that's perfectly suited to educators, researchers, and manufacturers. The book provides readers with a seasoned expert's perspective on the process of microcomputer programming and application development. Carefully designed and written example code and explanatory figures accompany the text, helping the reader fully understand and retain the concepts described within. The book focuses on demonstrating how to craft creative and innovative solutions in embedded systems design by providing practical and illustrative methods and examples. An accompanying website includes functioning and tested source code and learning exercises and the book relies on freeware development tools for the creation of firmware and software code, 3D printed enclosures, and debugging. It allows the reader to work with modern sensors and collect sensor data to a host PC for offline analysis. Readers will also benefit from the inclusion of: A thorough introduction to the art of embedded computers, including their interdisciplinarity, TPACK analysis, and the impact of microcontroller technology on the maker industry An exploration of embedded programming with Arduino, including number representation and special-function codes and C common language reference A discussion of hardware interfaces with the outside world, including digital pin interface, analog pin interface, UART serial interface, I2C, and SPI A treatment of sensors and data acquisition, including environmental measurements with Arduino Uno, orientation and motion detection with

Teensy, gesture recognition with TinyZero, and color sensing with Micro:bit A variety of supplementary resources—including source codes and examples—hosted on an accompanying website to be maintained by the author: www.mikroct.com. Perfect for researchers and undergraduate students in electrical and electronic engineering or computer engineering, *Microcontroller Prototypes with Arduino and a 3D Printer: Learn, Program, Manufacture* will also earn a place in the libraries of hardware engineers, embedded system designers, system engineers, and electronic engineers.

Solaris Operating Environment Boot Camp David Rhodes, Dominic Butler, 2003 Complete solutions for every Solaris OE sysadmin. bull; Step-by-step solutions for every key Solaris OE system administration task From basic user administration to complex enterprise networking Filesystems, kernels, shells, Internet/DNS, email, PPP, NIS, backup/restore, and much more Extensive examples, sample output, and shell scripts Includes coverage of Solaris 8 and 9 Operating Environments You already have the man pages: what you need are the answers! With Solaris OE Boot Camp, the answers are right at your fingertips. Drawing on nearly 30 years of experience with Sun Microsystems hardware and software, David Rhodes and Dominic Butler walk you through every facet of Solaris OE system administration, from simple user management on standalone servers to building and managing a fully networked enterprise environment. Rhodes and Butler explain every task in detail-with sample commands, specific output, lists of impacted system files, and in some cases, complete shell scripts. Coverage includes: bull; User Administration Permissions & Security Networking Filesystems, including NFS, DFS & Autofs Serial & SCSI Connections Internet & DNS Disk Quotas Shells Email Configuration & Management Backup/Restore System Boot/Halt PPP Remote Connections Kernels & Patches Naming Services & NIS Package Administration Time, Date, & NTP And much more... Whether you've been running the Solaris Operating Environment for a week or a decade, Solaris Operating Environment Boot Camp will help you do more, do it faster, and do it better!

Computer Science and Education. Educational Digitalization Wenxing Hong,

Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office, 1998

Immersive Technology in Smart Cities Sagaya Aurelia, Sara Paiva, 2021-07-07 This book presents recent trends and enhancements in the convergence of immersive technology and smart cities. The authors discuss various domains such as medical education, construction, brain interface, interactive storytelling, edification, and journalism in relation to combining smart cities, IoT and immersive technologies. The book sets up a medium to promulgate insights and in depth understanding among

experts in immersive technologies, IoT, HCI and associated establishments. The book also includes case studies, survey, models, algorithms, frameworks and implementations in storytelling, smart museum, medical education, journalism and more. Various practitioners, academicians and researchers in the domain contribute to the book.

Cloud as a Service Enrique Castro-Leon, Robert Harmon, 2016-12-22 See how the principles of Service Science govern the dynamics driving the adoption of cloud computing in the industry. Cloud as Service shows you how the evolution of enterprise computing platforms to application-specific cloud platforms (ASCPs) have aligned to business needs. You'll also learn processes for developing and building ASCPs. You'll gain insight into how executives, managers, and technologists are utilizing cloud services, cloud service providers, equipment manufacturers, and software and application vendors participating in cloud supply chains. For business, the appeal of cloud computing must go beyond the notion of convenient, on-demand access of networked pooled access to computing resources. Industry leaders have learned to apply cloud computing to become more nimble, cost effective, and customer engaging as they strive for competitive advantage, regardless of size. These companies define and build cloud platforms customized for their needs rather than using someone else's. This book shows you how to use a holistic, end-to-end view of platform planning, platform development, supply chains and operations to collapse platform development times to a fraction of the original time. You'll see that strategies for selling to the cloud market are essentially incomplete; and that in order to be successful, businesses must become cloud service businesses themselves, incorporating cloud technologies in their engineering, IT, sales and marketing, and delivery processes. What You'll Learn: Historical perspective to provide insight into the dynamics driving cloud evolution today State of the art in IT requirements and cloud solutions The value of User Experience (UX) driven design principles The crucial roles of Service Brokers and Service Assurance Managers The landscape of emerging cloud services and what they mean to your enterprise Service Portals and Enterprise Service Buses Who This Book Is For: CIOs, CTOs, data center architects, solution architects and application engineers Educational institutions building a systems integration curriculum Developers who want to understand how their work fits in the cloud ecosystem

Smart Computing and Communication Meikang Qiu, 2017-01-11 This book constitutes the proceedings of the First International Conference on Smart Computing and Communication, SmartCom 2016, held in Shenzhen, China, in December 2016. The 59 papers presented in this volume were carefully reviewed and selected from 210 submissions. The conference focuses on both smart

computing and communications fields and aims to collect recent academic work to improve the research and practical applications.

Arduino Programming in 24 Hours, Sams Teach Yourself Richard Blum, 2014-08-08 In just 24 sessions of one hour or less, Sams Teach Yourself Arduino Programming in 24 Hours teaches you C programming on Arduino, so you can start creating inspired “DIY” hardware projects of your own! Using this book’s straightforward, step-by-step approach, you’ll walk through everything from setting up your programming environment to mastering C syntax and features, interfacing your Arduino to performing full-fledged prototyping. Every hands-on lesson and example builds on what you’ve already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common Arduino programming tasks. Quizzes at the end of each chapter help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Learn how to... Get the right Arduino hardware and accessories for your needs Download the Arduino IDE, install it, and link it to your Arduino Quickly create, compile, upload, and run your first Arduino program Master C syntax, decision control, strings, data structures, and functions Use pointers to work with memory—and avoid common mistakes Store data on your Arduino’s EEPROM or an external SD card Use existing hardware libraries, or create your own Send output and read input from analog devices or digital interfaces Create and handle interrupts in software and hardware Communicate with devices via the SPI interface and I2C protocol Work with analog and digital sensors Write Arduino C programs that control motors Connect an LCD to your Arduino, and code the output Install an Ethernet shield, configure an Ethernet connection, and write networking programs Create prototyping environments, use prototyping shields, and interface electronics to your Arduino

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Serial Port Monitor Introduction

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