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Alwyn Goodloe,Suzette Person

Network Analysis and Troubleshooting J. Scott Haugdahl,2000 This complete, expert guide offers authoritative, real-world information to analyzing and troubleshooting networks. Readers find invaluable straight-from-the-trenches tips, diagrams, trace file snapshots--everything they need to keep networks operating at peak performance. A fully searchable CD-ROM contains an extensive library of technical papers and resources.

Lecture Slides for Programming in C++ (Version 2019-02-04) Michael D. Adams,2019-02-04 This document, which consists of approximately 2500 lecture slides, offers a wealth of information on many topics relevant to programming in C++, including coverage of the C++ language itself, the C++ standard library and a variety of other libraries, numerous software tools, and an assortment of other programming-related topics. The coverage of the C++ language and standard library is current with the C++17 standard. C++ PROGRAMMING LANGUAGE. Many aspects of the C++ language are covered from introductory to more advanced. This material includes: the preprocessor, language basics (objects, types, values, operators, expressions, control-flow constructs, functions, and namespaces), classes, templates (function, class, variable, and alias templates, variadic templates, template specialization, and SFINAE), lambda expressions, inheritance (run-time polymorphism and CRTP), exceptions (exception safety and RAII), smart pointers, memory management (new and delete operators and expressions, placement new, and allocators), rvalue references (move semantics and perfect forwarding), concurrency (memory models, and happens-before and synchronizes-with relationships), compile-time computation, and various other topics (e.g., copy elision and initialization). C++ STANDARD LIBRARY AND VARIOUS OTHER LIBRARIES. Various aspects of the C++ standard library are covered including: containers, iterators, algorithms, I/O streams, time measurement, and concurrency support (threads, mutexes, condition variables, promises and futures, atomics, and fences). A number of Boost libraries are discussed, including the Intrusive, Iterator, and Container libraries. The OpenGL library and GLSL are discussed at length, along with several related libraries, including: GLFW, GLUT, and GLM. The CGAL library is also discussed in some detail. SOFTWARE TOOLS. A variety of software tools are discussed, including: static analysis tools (e.g., Clang Tidy and Clang Static Analyzer), code sanitizers (e.g., ASan, LSan, MSan, TSan, and UBSan), debugging and testing tools (e.g., Valgrind, LLVM XRay, and Catch2), performance analysis tools (e.g., Perf, PAPI, Gprof, and Valgrind/Callgrind), build tools (e.g., CMake and Make), version control systems (e.g., Git), code coverage analysis tools (e.g., Gcov, LLVM Cov, and Lcov), online C++ compilers (e.g., Compiler Explorer and C++ Insights), and code completion tools (e.g., YouCompleteMe, and LSP clients/servers).

Lecture Slides for Programming in C++ (Version 2020-02-29) Michael D. Adams,2020-02-29 This document, which consists of approximately 2500 lecture slides, offers a wealth of information on many topics relevant to programming in C++, including coverage of the C++ language itself, the C++ standard library and a variety of other libraries, numerous software tools, and an assortment of other programming-related topics. The coverage of the C++ language and standard library is current with the C++17 standard.

Building Cisco Remote Access Networks Wayne Lawson,2000-11-15 An increasing number of companies are designing and implementing Remote Access Networks, which allow users who are not physically connected to a Wide Area Network (WAN) or Local Area Network (LAN) to access the network's servers, applications and databases or to participate in video conferencing and conference calls. The ability for a remote user to function as if they were in the next office dramatically improves overall efficiency while reducing total cost of ownership. Cisco Systems, the world's largest internetworking vendor, is the pioneer of the enabling technologies for Remote Access Networks. This book will identify and

explain all of the Cisco products necessary for designing and building a remote access network and integrating it with legacy systems. This book is a professional reference detailing all of the strategies, tactics and methods for designing, configuring and maintaining Cisco Remote Access Networks. It will include thorough discussions of all Cisco Access Servers and routers. * Demand for information on remote access networks is growing quickly at corporate and administrator level * Cisco remote access networks appeal to businesses as they provide efficient and secure connectivity at reduced cost * Book includes thorough discussions of all Cisco Access Servers and routers

NASA Formal Methods Alwyn Goodloe,Suzette Person,2012-03-30 This book constitutes the refereed proceedings of the Fourth International Symposium on NASA Formal Methods, NFM 2012, held in Norfolk, VA, USA, in April 2012. The 36 revised regular papers presented together with 10 short papers, 3 invited talks were carefully reviewed and selected from 93 submissions. The topics are organized in topical sections on theorem proving, symbolic execution, model-based engineering, real-time and stochastic systems, model checking, abstraction and abstraction refinement, compositional verification techniques, static and dynamic analysis techniques, fault protection, cyber security, specification formalisms, requirements analysis and applications of formal techniques.

Mastering Graphics Programming in 'C' Sudhir Dawra,2008

Software and Compilers for Embedded Systems Henk Schepers,2004-10-29 This volume contains the proceedings of the 8th International Workshop on Software and Compilers for Embedded Systems (SCOPES 2004) held in A- terdam, The Netherlands, on September 2 and 3, 2004. Initially, the workshop was referred to as the International Workshop on Code Generation for Emb- ded Systems. The ?rst took place in 1994 in Schloß Dagstuhl, Germany. From its beginnings, the intention of the organizers has been to create an interactive atmosphere in which the participants can discuss and pro?t from the assembly of international experts in the ?eld. The name SCOPES has been used since the fourth edition in St. Goar, G-many,in1999whenthescopeoftheworkshopwasextendedtoalsocovergeneral issues in embedded software design. Since then SCOPES has been held again in St. Goar in 2001; Berlin, Germany in 2002; Vienna, Austria in 2003; and now in Amsterdam, The Netherlands. In response to the call for papers, almost 50 very strong papers were s- mitted from all over the world. All submitted papers were reviewed by at least three experts to ensure the quality of the workshop. In the end, the program committee selected 17 papers for presentation at the workshop. These papers are divided into the following categories: application-speci?c (co)design, system and application synthesis, data ?ow analysis, data partitioning, task scheduling and code generation. In addition to the selected contributions, the keynote address was delivered by Mike Uhler from MIPS Technologies. An abstract of his talk is also included in this volume.

More C++ Gems Robert C. Martin,2000-01-28 More C++ Gems picks up where the first book left off, presenting tips, tricks, proven strategies, easy-to-follow techniques, and usable source code.

CCIE: Cisco Certified Internetwork Expert Study Guide Rob Payne,Kevin Manweiler,2006-02-20 Here's the book you need to prepare for Cisco's CCIE Qualification and Lab Exams. This Study Guide provides: Assessment testing to focus and direct your studies In-depth coverage of all exam objectives Hundreds of challenging practice questions, in the book and on the CD Authoritative coverage of all official exam topics, including: Hierarchical network design Static versus dynamic routing Cisco Discovery Protocol (CDP) Point-to-Point Protocol (PPP) Frame Relay and ATM technologies Token Ring Ethernet LAN technologies IP addressing and subnetting Interior Gateway Protocol (IGP) and Exterior Gateway Protocol (EGP) Configuring static and dynamic NAT Border Gateway Protocol (BGP) Bridging and Data Link Switching (DLSw) Access Control Lists (ACLs) Route

filtering capabilities Cisco IOS quality of service Enhancing and maintaining network security Cisco's multiservice configuration and support IP multicast Internet Control Message Protocol (ICMP) Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The Essentials of Computer Organization and Architecture Linda Null,Julia Lobur,2023-05-08 Essentials of Computer Organization and Architecture focuses on the function and design of the various components necessary to process information digitally. This title presents computing systems as a series of layers, taking a bottom-up approach by starting with low-level hardware and progressing to higher-level software. Its focus on real-world examples and practical applications encourages students to develop a big-picture understanding of how essential organization and architecture concepts are applied in the computing world. In addition to direct correlation with the ACM/IEEE guidelines for computer organization and architecture, the text exposes readers to the inner workings of a modern digital computer through an integrated presentation of fundamental concepts and principles. The Fifth Edition of Essentials of Computer Organization and Architecture was awarded the William Holmes McGuffey Longevity Award (McGuffey) from the Text and Academic Authors Association (TAA). The McGuffy award recognizes textbooks and learning materials whose excellence has been demonstrated over time.

Practical Microcontroller Engineering with ARM Technology Ying Bai,2015-12-29 The first microcontroller textbook to provide complete and systemic introductions to all components and materials related to the ARM® Cortex®-M4 microcontroller system, including hardware and software as well as practical applications with real examples. This book covers both the fundamentals, as well as practical techniques in designing and building microcontrollers in industrial and commercial applications. Examples included in this book have been compiled, built, and tested Includes Both ARM® assembly and C codes Direct Register Access (DRA) model and the Software Driver (SD) model programming techniques and discussed If you are an instructor and adopted this book for your course, please email ieeeproposals@wiley.com to get access to the instructor files for this book.

All-in-one CCIE Lab Study Guide Stephen Hutnik,Michael Satterlee,1999 Only 33% of the CCIE candidates pass the test the first time--an exam consisting of a 100-question written test and a grueling two-day, hands-on exam. This guide contains all the information candidates need to pass with flying colors, with detailed, hands-on practice labs. The CD-ROM includes over 100 configurations that can be easily manipulated for use along with an evaluation program.

A Practical Introduction to Hardware/Software Codesign Patrick R. Schaumont,2010-09-09 This is a practical book for computer engineers who want to understand or implement hardware/software systems. It focuses on problems that require one to combine hardware design with software design – such problems can be solved with hardware/software codesign. When used properly, hardware/software co- sign works better than hardware design or software design alone: it can improve the overall performance of digital systems, and it can shorten their design time. Hardware/software codesign can help a designer to make trade-offs between the ?exibility and the performanceof a digital system. To achieve this, a designer needs to combine two radically different ways of design: the sequential way of dec- position in time, using software, with the parallel way of decomposition in space, using hardware. Intended Audience This book assumes that you have a basic understandingof hardware that you are - miliar with standard digital hardware componentssuch as registers, logic gates, and components such as multiplexers and arithmetic operators. The book also assumes that you know how to write a program in C. These topics are usually covered in an introductory course on computer engineering or in a combination of courses on digital design and software engineering.

Bluetooth Application Developer's Guide Syngress,2002-01-02 Bluetooth (enabled

devices) will ship in the billions of units once it gains momentum. - Martin Reynolds, Gartner Group Bluetooth is the most exciting development in wireless computing this decade! Bluetooth enabled devices can include everything from network servers, laptop computers and PDAs, to stereos and home security systems. Most Bluetooth products to hit the market in 2001 will be PC cards for laptop computers and access points, which allow up to seven Bluetooth devices to connect to a network. Reports indicate that by the end of 2003 there will be over 2 billion Bluetooth-enabled devices. Bluetooth-enabled devices communicate with each other through embedded software applications. Bluetooth Developer's Guide to Embedded Applications will provide embedded applications developers with advanced tutorials and code listings written to the latest Bluetooth's latest specification, version 1.1. Written by Bluetooth pioneers from market leaders in Bluetooth software development, Extended Systems and Cambridge Silicon Radio, this is the first advanced level Bluetooth developer title on the market. White Hot Topic While other books introduce readers to the possibilities of Bluetooth, this is the first comprehensive, advanced level programming book written specifically for embedded application developers Authors are responsible for SDK, the market-leading development tool for Bluetooth Comes with Syngress' revolutionary Credit Card CD containing a printable HTML version of the book, all of the source code and sample applications from Extended Systems and Cambridge Silicon Radio

Linux Essentials for Cybersecurity William Rothwell,Denise Kinsey,2018-07-30 ALL YOU NEED TO KNOW TO SECURE LINUX SYSTEMS, NETWORKS, APPLICATIONS, AND DATA–IN ONE BOOK From the basics to advanced techniques: no Linux security experience necessary Realistic examples & step-by-step activities: practice hands-on without costly equipment The perfect introduction to Linux-based security for all students and IT professionals Linux distributions are widely used to support mission-critical applications and manage crucial data. But safeguarding modern Linux systems is complex, and many Linux books have inadequate or outdated security coverage. Linux Essentials for Cybersecurity is your complete solution. Leading Linux certification and security experts William "Bo" Rothwell and Dr. Denise Kinsey introduce Linux with the primary goal of enforcing and troubleshooting security. Their practical approach will help you protect systems, even if one or more layers are penetrated. First, you'll learn how to install Linux to achieve optimal security upfront, even if you have no Linux experience. Next, you'll master best practices for securely administering accounts, devices, services, processes, data, and networks. Then, you'll master powerful tools and automated scripting techniques for footprinting, penetration testing, threat detection, logging, auditing, software management, and more. To help you earn certification and demonstrate skills, this guide covers many key topics on CompTIA Linux+ and LPIC-1 exams. Everything is organized clearly and logically for easy understanding, effective classroom use, and rapid on-the-job training. LEARN HOW TO: Review Linux operating system components from the standpoint of security Master key commands, tools, and skills for securing Linux systems Troubleshoot common Linux security problems, one step at a time Protect user and group accounts with Pluggable Authentication Modules (PAM), SELinux, passwords, and policies Safeguard files and directories with permissions and attributes Create, manage, and protect storage devices: both local and networked Automate system security 24/7 by writing and scheduling scripts Maintain network services, encrypt network connections, and secure network-accessible processes Examine which processes are running–and which may represent a threat Use system logs to pinpoint potential vulnerabilities Keep Linux up-to-date with Red Hat or Debian software management tools Modify boot processes to harden security Master advanced techniques for gathering system information

CCNP Practical Studies Donna L. Harrington,2003 Gain hands-on experience of CCNP Support topics with lab scenarios aligned to the CIT course Real-word practice labs for each topic included in the CCNP Support exam complement theoretical study materials Guides

how to set up a test lab or walk through the screen shots to solve real world situations Lab scenarios enable readers to test their ability to independently complete a lab Comprehensive appendix lists Cisco equipment resellers CCNP Practical Studies: Support prepares readers for the CCNP Support exam and real-world application of LAN and WAN technologies through a series of lab scenarios. A guide to gaining hands-on experience, this title can serve as a valuable self-study element in a CCNP candidate's preparation. Each chapter includes a review of the applicable technology along with one or more real-world trouble tickets that are delivered through screen shots of relevant troubleshooting commands. Screen shots emphasize important concepts and trouble spots as required. Chapters suggest additional references such as utilities, web sites, and/or supplemental reading. All of the topics in the CCNP Support exam are covered in this book. Each chapter addresses a section of the CCNP Support exam, including IP, IPX, Ethernet, Frame Relay, ISDN, Dial, Cat, and vLANs. For those lacking the lab equipment to practice on, this title highlights the steps needed to accomplish various crucial tasks, providing concrete examples for the challenges faced in real-world configuration. Donna L. Harrington is a Lead Engineer at General Dynamics, and has over 20 years experience in the Information Systems, telecommunications, business management and electronics field. She has taughtCisco, Microsoft, and Novell certified courses for several years. Donna has developed and delivered courses for the Information and Telecommunication Systems for Business and the Police Executive Leadership Graduate Programs at John Hopkins University and provided consulting and training for numerous local businesses throughout her career.

  The Tao of Network Security Monitoring Richard Bejtlich,2004-07-12 The book you are about to read will arm you with the knowledge you need to defend your network from attackers—both the obvious and the not so obvious.... If you are new to network security, don't put this book back on the shelf! This is a great book for beginners and I wish I had access to it many years ago. If you've learned the basics of TCP/IP protocols and run an open source or commercial IDS, you may be asking 'What's next?' If so, this book is for you. —Ron Gula, founder and CTO, Tenable Network Security, from the Foreword Richard Bejtlich has a good perspective on Internet security—one that is orderly and practical at the same time. He keeps readers grounded and addresses the fundamentals in an accessible way. —Marcus Ranum, TruSecure This book is not about security or network monitoring: It's about both, and in reality these are two aspects of the same problem. You can easily find people who are security experts or network monitors, but this book explains how to master both topics. —Luca Deri, ntop.org This book will enable security professionals of all skill sets to improve their understanding of what it takes to set up, maintain, and utilize a successful network intrusion detection strategy. —Kirby Kuehl, Cisco Systems Every network can be compromised. There are too many systems, offering too many services, running too many flawed applications. No amount of careful coding, patch management, or access control can keep out every attacker. If prevention eventually fails, how do you prepare for the intrusions that will eventually happen? Network security monitoring (NSM) equips security staff to deal with the inevitable consequences of too few resources and too many responsibilities. NSM collects the data needed to generate better assessment, detection, and response processes—resulting in decreased impact from unauthorized activities. In The Tao of Network Security Monitoring , Richard Bejtlich explores the products, people, and processes that implement the NSM model. By focusing on case studies and the application of open source tools, he helps you gain hands-on knowledge of how to better defend networks and how to mitigate damage from security incidents. Inside, you will find in-depth information on the following areas. The NSM operational framework and deployment considerations. How to use a variety of open-source tools—including Sguil, Argus, and Ethereal—to mine network traffic for full content, session, statistical, and alert data. Best practices for conducting emergency NSM in an incident response scenario, evaluating

monitoring vendors, and deploying an NSM architecture. Developing and applying knowledge of weapons, tactics, telecommunications, system administration, scripting, and programming for NSM. The best tools for generating arbitrary packets, exploiting flaws, manipulating traffic, and conducting reconnaissance. Whether you are new to network intrusion detection and incident response, or a computer-security veteran, this book will enable you to quickly develop and apply the skills needed to detect, prevent, and respond to new and emerging threats.

Snort For Dummies Charlie Scott,Paul Wolfe,Bert Hayes,2004-06-14 Snort is the world's most widely deployed open source intrusion-detection system, with more than 500,000 downloads-a package that can perform protocol analysis, handle content searching and matching, and detect a variety of attacks and probes Drawing on years of security experience and multiple Snort implementations, the authors guide readers through installation, configuration, and management of Snort in a busy operations environment No experience with intrusion detection systems (IDS) required Shows network administrators how to plan an IDS implementation, identify how Snort fits into a security management environment, deploy Snort on Linux and Windows systems, understand and create Snort detection rules, generate reports with ACID and other tools, and discover the nature and source of attacks in real time CD-ROM includes Snort, ACID, and a variety of management tools

Cisco Internetworking and Troubleshooting Cormac Long,2000 King Arthur would have been just another king if he was content to just sit at home. And Rome would never have been founded if Remus had won the famous battle instead of his brother. From the epic defeat of the Minotaur to the fierce legends of the Inca, battles and quests are the lifeblood of mythology, and this collection thrusts readers right into the heart of some of the best (and bloodiest) adventure stories from around the world.

Programming 16-Bit PIC Microcontrollers in C Lucio Di Jasio,2007-03-16 • A Microchip insider tells all on the newest, most powerful PICs ever! • FREE CD-ROM includes source code in C, the Microchip C30 compiler, and MPLAB SIM software • Includes handy checklists to help readers perform the most common programming and debugging tasks The new 16-bit PIC24 chip provides embedded programmers with more speed, more memory, and more peripherals than ever before, creating the potential for more powerful cutting-edge PIC designs. This book teaches readers everything they need to know about these chips: how to program them, how to test them, and how to debug them, in order to take full advantage of the capabilities of the new PIC24 microcontroller architecture. Author Lucio Di Jasio, a PIC expert at Microchip, offers unique insight into this revolutionary technology, guiding the reader step-by-step from 16-bit architecture basics, through even the most sophisticated programming scenarios. This book's common-sense, practical, hands-on approach begins simply and builds up to more challenging exercises, using proven C programming techniques. Experienced PIC users and newcomers to the field alike will benefit from the text's many thorough examples, which demonstrate how to nimbly side-step common obstacles, solve real-world design problems efficiently, and optimize code for all the new PIC24 features. You will learn about: • basic timing and I/O operations, • multitasking using the PIC24 interrupts, • all the new hardware peripherals • how to control LCD displays, • generating audio and video signals, • accessing mass-storage media, • how to share files on a mass-storage device with a PC, • experimenting with the Explorer 16 demo board, debugging methods with MPLAB-SIM and ICD2 tools, and more! ·A Microchip insider tells all on the newest, most powerful PICs ever! ·Condenses typical introductory fluff focusing instead on examples and exercises that show how to solve common, real-world design problems quickly ·Includes handy checklists to help readers perform the most common programming and debugging tasks ·FREE CD-ROM includes source code in C, the Microchip C30 compiler, and MPLAB SIM software, so that readers gain practical, hands-on

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