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Equalizer Programming and User Guide-Stefan Eilemann 2013-07-26 The official reference for developing and deploying parallel, scalable OpenGL applications based on the Equalizer parallel rendering framework.

Enterprise Mac Administrators Guide-CHARLES EDGE 2015-11-28 Charles Edge and Bill Smith provide detailed explanations of the technology required for large-scale Mac OS X deployments and show you how to integrate it with other operating systems and applications. Now in its second edition, Enterprise Mac Administrator's Guide addresses the growing size and spread of Mac OS X deployments in corporations and institutions worldwide. In some cases, this is due to the growth of traditional Mac environments, but for the most part it has to do with organizations instituting device choice and switcher campaigns, where Windows and/or Linux environments are migrating to Mac OS X. There is a steep culture shock with many of these migrations. The products that are used are different, the nomenclature is different, and most importantly the best practices for dealing with the operating system and updates are very different. Apple provides a number of tools to help automate and guide IT toward managing a large number of Mac OS X computers—it has since before Mac OS X was initially released. However, if you want to put together all of the pieces to tell a compelling story about how to run an IT department or a deployment of Macs, you need to compile information from a number of different sources. This book provides explanations of the technology required. What You'll Learn Choose a directory services model that works for your organization and integrate it into your existing model Choose an imaging model and begin imaging workstations with or without third-party products Use the Mac App Store and Apple's Volume Purchasing Program to deploy apps Leverage scripting techniques to reduce labor for the IT department Provide network services (file sharing, mobile home folders, messaging, etc.) to the Mac OS X clients Who This Book Is For System administrators and IT professionals who need to manage a large number of Mac OS X computers, be they Mac OS X-based servers or workstations. The assumption is that readers are somewhat familiar with Mac OS X and/or IT in general, but not that they are familiar with the Apple system internals, server services, or deployment techniques.

MicroStrategy Analytics Desktop User Guide-MicroStrategy Product Manuals 2013-10-31 The MicroStrategy Analytics Desktop User Guide describes the steps for a business analyst to execute and analyze a Visual Insight dashboard in MicroStrategy Analytics Desktop. It provides the information necessary for a business analyst to import data from a data source, and use that data to create and modify dashboards.

Handbook on Parallel and Distributed Processing-Jacek Blazewicz 2013-03-09 Here, authors from academia and practice provide practitioners, scientists and graduates with basic methods and paradigms, as well as important issues and trends across the spectrum of parallel and distributed processing. In particular, they cover such fundamental topics as efficient parallel algorithms, languages for parallel processing, parallel operating systems, architecture of parallel and distributed systems, management of resources, tools for parallel computing, parallel database systems and multimedia object servers, as well as the relevant networking aspects. A chapter is dedicated to each of parallel and distributed scientific computing, high-performance computing in molecular sciences, and multimedia applications for parallel and distributed systems.

Advanced Technologies in Robotics and Intelligent Systems-Sergey Yu. Misyurin 2020-01-01 This volume gathers the latest advances, innovations, and applications in the field of intelligent systems such as robots, cyber-physical and embedded systems, as presented by leading international researchers and engineers at the International Conference on Intelligent Technologies in Robotics (ITR), held in Moscow, Russia on October 21-23, 2019. It covers highly diverse topics, including robotics, design and machining, control and dynamics, bio-inspired systems, Internet of Thing, Big Data, RFID technology, blockchain, trusted software, cyber-physical systems (CFS) security, development of CFS in manufacturing, protection of information in CFS, cybersecurity of CFS. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaboration among different specialists, demonstrating that intelligent systems will drive the technological and societal change in the coming decades.

ScaLAPACK Users' Guide-L. S. Blackford 1997-01-01

Proteome Research: Mass Spectrometry-Peter James 2000-10-26 Recent advances in large scale DNA sequencing technology have made it possible to sequence the entire genome of an organism. Attention is now turning to the analysis of the product of the genome, the proteome, which is the set of proteins being expressed by a cell. Mass spectrometry is the method of choice for the rapid large-scale identification of these proteomes and their modifications. This is the first book to extensively cover the applications of mass spectrometry to proteome research.

Colossus-B. Jack Copeland 2006-02-23 At last - the secrets of Bletchley Park's powerful codebreaking computers. This is a history of Colossus, the world's first fully-functioning electronic digital computer. Colossus was used during the Second World War at the Government Code and Cypher School at Bletchley Park, where it played an invaluable role cracking enemy codes. Until very recently, much about the Colossus machine was shrouded in secrecy, largely because the codes that were employed remained in use by the British security services until a short time ago. This book only became possible due to the declassification in the US of wartime documents. With an introductory essay on cryptography and the history of code-breaking by Simon Singh, this book reveals the workings of Colossus and the extraordinary staff at Bletchley Park through personal accounts by those who lived and worked with the computer. Among them is the testimony of Thomas Flowers, who was the architect of Colossus and whose personal account, written shortly before he died, is published here for the first time. Other essays consider the historical importance of this remarkable machine, and its impact on the generations of computing technology that followed.

Guide to Parallel Operating Systems with Windows 10 and Linux-Ron Carswell 2015-01-26 Readers examine two of the most prominent operating systems -- Windows 10 and Linux CentOS7 -- in parallel with the unique approach found only in GUIDE TO PARALLEL OPERATING SYSTEMS WITH WINDOWS 10 AND LINUX, 3E. Rather than using a compare and contrast model, the book presents each topic conceptually before demonstrating it simultaneously on both operating systems. Readers can instantly switch between Windows 10 and Linux CentOS 7 to complete the myriad of hands-on activities that reinforce the similarities between the two operating systems for each conceptual task. The text's virtualization approach provides flexibility that enables readers to use Microsoft Hyper-V Client, Oracle VirtualBox, or VMWare Workstation. This comprehensive guide helps users develop the competencies needed in Windows 10 and Linux to maximize success in today's classroom or tomorrow's business environment. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Windows Nt Workstation User's Guide-George Eckel 1996

Orbiter Flying Qualities (OFQ) Workstation User's Guide- 1988

Efficient Process Migration for Parallel Processing on Non-dedicated Networks of Workstations-Kasidit Chanchio 1996 Abstract: "This paper presents the design and preliminary implementation of MpPVM, a software system that supports process migration for PVM application programs in a non-dedicated heterogeneous computing environment. New concepts of migration point as well as migration point analysis and necessary data analysis are introduced. In MpPVM, process migrations occur only at previously inserted migration points. Migration point analysis determines appropriate locations to insert migration points; whereas, necessary data analysis provides a minimum set of variables to be transferred at each migration point. A new methodology to perform reliable point-to-point data communications in a migration environment is also discussed. Finally, a preliminary implementation of Mp-PVM and its experimental results are presented, showing the correctness and promising performance of our process migration mechanism in a scalable non-dedicated heterogeneous computing environment. While MpPVM is developed on top of PVM, the process migration methodology introduced in this study is general and can be applied to any distributed software environment."

The OS X Mountain Lion Pocket Guide-Jeff Carlson 2012-07-24 This low-priced, handy guide is packed with practical guidance for people who want to jump in and start using the OS X Mountain Lion. Written by Jeff Carlson, this essential companion features snappy writing, eye-catching graphics, and a clean design to help readers get the most out of OS X Mountain Lion. Jeff guides readers through Apple's OS X Mountain Lion, showing you how to: Download, set up, and starting using Mountain Lion. Manage files with iCloud. Swipe, pinch, and scroll: Master Mountain Lion's Multi-Touch gestures. Install applications from the Mac App Store, and stay safe with Gatekeeper. Stay in touch: Enjoy video calls with family and friends with FaceTime and chat them up with Messages. Don't miss another email, calendar alert, or friend request with Notification Center. Show off your gaming skills through Game Center. In addition, Jeff offers plenty of tips and tricks for getting the most from Mountain Lion.

Peter Norton's Complete Guide to Windows NT 4 Workstation-Peter Norton 1996 Explains how to install, configure & maintain NT on individual workstations and also how to connect computers using NT's built-in, peer-to-peer networking. Discusses remote access services, TCP/IP connections, optimization, troubleshooting, cross-platform integration, Web site design & maintenance and HTML tools.

The Classroom Teacher's Technology Survival Guide-Doug Johnson 2012-02-23 A comprehensive guide for integrating educational technology in the K-12 classroom This is a must-have resource for all K-12 teachers and administrators who want to really make the best use of available technologies. Written by Doug Johnson, an expert in educational technology, The Classroom Teacher's Technology Survival Guide is replete with practical tips teachers can easily use to engage their students and make their classrooms places where both students and teachers will enjoy learning. Covers the most up-to-date technologies and how they can best be used in the classroom Includes advice on upgrading time-tested educational strategies using technology Talks about managing "disruptive technologies" in the classroom Includes a wealth of illustrative examples, helpful suggestions, and practical tips This timely book provides a commonsense approach to choosing and using educational technology to enhance learning.

Approaches for Parallel Algorithms in Networks of Workstations and Analysis of Skewed Caching-John Mark Matthews 1997

Parallel and Distributed Processing- 1999

Proceedings of the Sixth Euromicro Workshop on Parallel and Distributed Processing-Euromicro Workshop on Parallel and Distributed Processing 1998 This volume covers issues in parallel and distributed processing. Coverage includes: communications; application; caching; scheduling; distributed systems; design and verification; and real-time data organization."

PC User's Guide to the AS/400-Bradley Dyck Kliever 1994 Here is the first reference to give practical tips on the design, operation and performance of the AS/400, in a context accessible to readers who are most familiar with PC technology. The authors have extensive experience in systems consulting and training and helped develop the Jumpstart user support program.

Applied Parallel Computing- 2000

Proceedings- 2000

Parallel Processing and Applied Mathematics- 2005

The Linux Operating System: An Introduction-Shahid H. Bokhari 1995 Abstract: "Linux is a Unix-like operating system for Intel 386/486/Pentium based IBM-PCs and compatibles. The kernel of this operating system was written from scratch by Linus Torvalds and, although copyright by the author, may be freely distributed. A world-wide group of enthusiastic volunteers has collaborated in developing many aspects of Linux on the Internet. Linux can run the powerful set of compilers and programming tools (the 'GNU' corpus) of the Free Software Foundation, and XFree86, a port of the X Window System from MIT. Most capabilities associated with high performance workstations, such as networking, shared file systems, electronic mail, TEX, LATEX, etc. are freely available for Linux. It can thus transform cheap IBM-PC compatible machines into Unix workstations with considerable capabilities. The author explains how Linux may be obtained, installed and networked. He also describes some interesting applications for Linux that are freely available. One useful feature of Linux is its ability to coexist with other operating systems. Thus a user who has made an investment in DOS/MSWindows software, may continue running these applications on his machine and install Linux on a separate partition on his existing hard disk. If needed, files from DOS/MSWindows partitions can be accessed by Linux. The enormous consumer market for IBM-PC compatible machines continually drives down prices of CPU chips, memory, hard disks, CDROMS etc. Linux can convert such machines into powerful workstations that can be used for teaching, research and software development. For professionals who use Unix based workstations at work, Linux permits virtually identical working environments on their personal home machines. For cost conscious educational institutions (especially in developing nations), Linux can create world-class computing environments from cheap, easily maintained, PC clones. Finally, for university students, especially in science and engineering, Linux provides an essentially cost-free path away from DOS into the world of Unix and X Windows."

The Fourth International Conference/Exhibition on High-Performance Computing in the Asia-Pacific Region, Beijing, China, May 14-17, 2000- 2000

A User's Guide to Engineering-James N. Jensen 2006 Engineering careers. Engineering disciplines. Engineering problem solving. Engineering problem-solving tools. Technical communications.

Proceedings of the International Symposium on Distributed Objects and Applications-Zahir Tari 1999 The September 1999 symposium provided a forum for both researchers and practitioners of distributed object systems to evaluate existing ORB middleware products; to propose solutions to major limitations of existing products; and to introduce promising future research directions. Contributors emphasi"

Radiation Protection and Shielding- 2005

MASCOTS '96- 1996 Researchers from around the world exchange information on the simulation of complex digital systems and telecommunications networks. The invited papers cover building parallel simulations from serial simulators; I/O, performance analysis, and performance data immersion; fair queueing architectures for high- speed networks; and the evaluation of cache consistency algorithm performance. The other 45 discuss such aspects as instrumentation and trace, distributed systems, and workloads and benchmarks. Reproduced from typescripts. No subject index. Annotation copyright by Book News, Inc., Portland, OR.

Eleventh International Parallel Processing Symposium-IEEE Computer Society. Technical Committee on Parallel Processing 1997 Proceedings -- Parallel Computing.

Recent Advances in Parallel Virtual Machine and Message Passing Interface- 2001

I Prêmio Compaq de Estimulo À Pesquisa E Desenvolvimento Em Informática- 1996

Desktop Support Resource Guide-TechRepublic 2003-08

EUROSIM '96, HPCN Challenges in Telecomp and Telecom-Leendert Dekker 1996 Hardbound. In the coming years, there will be many changes in the fields of parallel modelling and simulation. High Performance Computing and Networking (HPCN) has now come to the fore. There will be a huge expansion of application areas where it will become important, if not a must, to solve complex problems even faster but still in a cost-effective way. The title of this book reflects the rapid progress that is currently occurring in the field of HPCN with respect to processing power/relatively cheap, high speed networking over long distances. HPCN is now moving into many different areas of application and this is shown by the diversity of topics within this volume - including topics of immense significance for society. The quality of the articles is high due to a strict refereeing process. The reader is given a valuable opportunity to learn about the latest thinking in this field.

Proceedings-IEEE Computer Society. TC on Distributed Processing 1996 Twenty-nine papers from the July 1996 Message Passing Interface (MPI) conference showing the emerging importance of MPI as a standard for performance portable parallel programming. The presenters demonstrate several vital areas in the field involving implementations, extensions to the existing MPI standard, language issues, applications, debugging, and performance evaluations, including intersecting analyses of graphics and object-orientated MPI for cutting edge programmers. Includes illustrations and code. Lacks an index. Annotation copyrighted by Book News, Inc., Portland, OR.

15th Workshop on Parallel and Distributed Simulation- 2001 Annotation Consists of 22 papers presented at the May 2001 workshop, dealing with conservative simulation, optimistic simulation, high level architecture, applications, and optimizing parallel simulation. Some of the topics are improving lookahead in PDES of large-scale applications using compiler analysis, a causality based time management mechanism for federated simulation, the dependence list in time warp, and an agent-based DDM for high level architecture. Other topics include aviation modeling, virtual time synchronization over unreliable network transport, a scaled version of the elastic time algorithm, and speedup of a sparse system simulation. No subject index. c. Book News Inc.

Genetic Programming-John R. Koza 1998 Proceedings of the Annual Conferences on Genetic Programming. These proceedings present the most recent research in the field of genetic programming as well as recent research results in

the fields of genetic algorithms, artificial life and evolution strategies, DNA computing, evolvable hardware, and genetic learning classifier systems.

VCA-DCV Official Cert Guide-Matthew Vandenberg 2014-05-08 Trust the Official Cert Guide series from VMware Press to help you learn, prepare, and practice for exam success. They are the only VMware-authorized self-study books and are built with the objective of providing assessment, review, and practice to help ensure you are fully prepared for your certification exam. Master VMware certification exam topics Assess your knowledge with chapter-opening quizzes Review key concepts with exam preparation tasks Reinforce your learning with web-based practice exams An excellent "fundamentals" book on vSphere ∫ The Official VCA-DCV Certification Guide focuses specifically on the objectives for the VCA-DCV, the VMware Certified Associate on Data Center Virtualization exam (VCAD510). Experts Matt Vandenberg and Jonathan MacDonald share preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. ∫ Well regarded for its level of detail, assessment features, comprehensive design scenarios, and challenging review questions and exercises, this official study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The official study guide helps you master all the topics on the VCA-DCV exam, including the following: ∫ Datacenter virtualization: What is it and what are the components? Business challenges solved by virtualization Core components of vSphere: the virtual machine, ESXi, high availability vSphere storage, including physical versus virtual, storage types, thin provisioning, and more vSphere networking fundamentals, physical versus virtual switches, components, policies, I/O Mapping business challenges to vSphere solutions ∫ The Official VCA-DCV Certification Guide is part of a recommended learning path from VMware that includes simulation and hands-on training from authorized VMware instructors and self-study products from VMware Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered worldwide, please visit [www.vmware.com/training](http://www.vmware.com/training). ∫

Parallel Programming - Teknik dan Aplikasi Menggunakan Jaringan Workstation & Komputer Paralel-Barry Wilkinson  
Proceedings of the 1990 International Conference on Parallel Processing-Benjamin W. Wah 1990  
TELSIKS 2003- 2003

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