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*High Performance Cluster Configuration System Management* James E. Gursha, 1997 High Performance Cluster Configuration System Management is a must have book for system managers cluster managers and application designers developers who need to understand how to optimize the use of their available computer resources This book covers the traditional cluster configurations as well as the latest technical information available in memory channel SCSI and fiber based clusters through OpenVMS 7.0 All cluster interconnections and possible configuration scenarios are explored with an emphasis on efficient resource use and the ability to maximize processing power Because efficient movement and storage of data is important in the design of high performance systems this book also addresses effective storage management using the latest Storageworks solutions such as fiber and HSJ controller configurations Part of designing a high performance cluster is keeping it operating at peak efficiency This book details the different performance tools that are available and goes through multiple tuning scenarios offering guidance and commentary

*Alpha Architecture Reference Manual* Richard L. Sites, Alpha Architecture Committee, 1998-04 Alpha Architecture Reference Manual Third Edition is the authoritative reference on the definition of Alpha architecture Revised by the Alpha Architecture Committee this book contains a complete description of the common architecture required of all implementations and describes the interfaces to support the Windows NT Digital UNIX and OpenVMS operating systems The third edition reflects the latest implementations of the architecture including the 21164A 21164PC and 21264 Some of the extensions to the architecture and the enhancement to the technical content include new byte and word load store and sign extend operations new multimedia instructions new population enumeration and floating point square root instructions new instructions to improve data cache efficiency and updated Windows NT section The Alpha chip is the fastest chip on the marketplace today It runs Windows NT UNIX and OpenVMS operating systems New base level server configurations provide four times the memory of current systems Contains updated Windows NT section to reflect current technical port to Alpha Includes new insights into the software aspects of the implementation Covers new multimedia instructions for increased performance with high end graphics applications

*Handbook of Information Security, Information Warfare, Social, Legal, and International Issues and Security Foundations* Hossein Bidgoli, 2006-03-10 The Handbook of Information Security is a definitive 3 volume handbook that offers coverage of both established and cutting edge theories and developments on information and computer security The text contains 180 articles from over 200 leading experts providing the benchmark resource for information security network security information privacy and information warfare

*System Development and Ada* A. Nico Habermann, Ugo Montanari, 1987-09-23 The collection of papers published in this book was initially presented at the Workshop on Software Factories and Ada held on Capri May 26-30 1986 The subject of the book is software development environments Software development is treated from three viewpoints methodologies language issues and mechanisms Of particular interest are the

discussions of automation of the development process and the formalization of software development specifications Several new methodologies are described many of which are available on the commercial market New is in particular the formalization of the design and development process Interesting ideas are presented on planning the design process and on supporting project management by formal tools The reader will find a variety of interesting methodologies and mechanisms that are operational The book is suitable for readers interested in knowing in which direction programming environment research is moving

The Digital Guide To Software Development Christine Dickinson, 2014-06-28 Here is the first published description of the processes and practices tools and methods this industry giant uses to develop its software products This shirt sleeves guide is packed with diagrams and tables that illustrate each step in the complex software development process You ll learn all about Digital s standard phase review process the role of teams and their leaders how CASE tools work and how to control a project while improving productivity and product quality

VAX Performance and Coverage Analyzer Digital Equipment Corporation, 1985

**Argonne Computing Newsletter** , 1991-06

**The Computer Engineering Handbook** Vojin G. Oklobdzija, 2001-12-26 There is arguably no field in greater need of a comprehensive handbook than computer engineering The unparalleled rate of technological advancement the explosion of computer applications and the now in progress migration to a wireless world have made it difficult for engineers to keep up with all the developments in specialties outside their own

*Alpha AXP Architecture Reference Manual* Richard L. Sites, Richard T. Witek, 2014-05-16 Alpha AXP Architecture Reference Manual Second Edition describes the required behavior of all Alpha implementations as seen by the machine language programmer This book discusses Alpha single board computers which have been introduced to cover the high end embedded controller market Organized into five parts this edition begins with an overview of the instruction set architecture This text then describes the supporting PALcode routines for three operating systems Other parts consider a particular console implementation that is specific to platforms that support the OpenVMS AXP or DEC OSF 1 operating systems This book discusses as well the specific operating system PALcode architecture The final part provides a discussion of console issues for Windows NT with its PALcode description This book is a valuable resource for machine language programmers

**Computer Organization and Design** John L. Hennessy, David A. Patterson, 2014-05-12 Computer Organization and Design The Hardware Software Interface presents the interaction between hardware and software at a variety of levels which offers a framework for understanding the fundamentals of computing This book focuses on the concepts that are the basis for computers Organized into nine chapters this book begins with an overview of the computer revolution This text then explains the concepts and algorithms used in modern computer arithmetic Other chapters consider the abstractions and concepts in memory hierarchies by starting with the simplest possible cache This book discusses as well the complete data path and control for a processor The final chapter deals with the exploitation of parallel machines This book is a valuable resource for students in computer science and engineering Readers with

backgrounds in assembly language and logic design who want to learn how to design a computer or understand how a system works will also find this book useful

**CMG Transactions**, 1987

**Performance Evaluation of Computer and Communication Systems** Lorenzo Donatiello, Randolph Nelson, 1993-09-15 This volume contains the complete set of tutorial papers presented at the 16th IFIP International Federation for Information Processing Working Group 7.3 International Symposium on Computer Performance Modelling Measurement and Evaluation and a number of tutorial papers presented at the 1993 ACM Association for Computing Machinery Special Interest Group METRICS Conference on Measurement and Modeling of Computer Systems The principal goal of the volume is to present an overview of recent results in the field of modeling and performance evaluation of computer and communication systems The wide diversity of applications and methodologies included in the tutorials attests to the breadth and richness of current research in the area of performance modeling The tutorials may serve to introduce a reader to an unfamiliar research area to unify material already known or simply to illustrate the diversity of research in the field The extensive bibliographies guide readers to additional sources for further reading

*The Mathematical-Function Computation Handbook* Nelson H.F. Beebe, 2017-08-20 This highly comprehensive handbook provides a substantial advance in the computation of elementary and special functions of mathematics extending the function coverage of major programming languages well beyond their international standards including full support for decimal floating point arithmetic Written with clarity and focusing on the C language the work pays extensive attention to little understood aspects of floating point and integer arithmetic and to software portability as well as to important historical architectures It extends support to a future 256 bit floating point format offering 70 decimal digits of precision Select Topics and Features references an exceptionally useful author maintained MathCW website containing source code for the book's software compiled libraries for numerous systems pre built C compilers and other related materials offers a unique approach to covering mathematical function computation using decimal arithmetic provides extremely versatile appendices for interfaces to numerous other languages Ada C C Fortran Java and Pascal presupposes only basic familiarity with computer programming in a common language as well as early level algebra supplies a library that readily adapts for existing scripting languages with minimal effort supports both binary and decimal arithmetic in up to 10 different floating point formats covers a significant portion with highly accurate implementations of the U S National Institute of Standards and Technology's 10 year project to codify mathematical functions This highly practical text reference is an invaluable tool for advanced undergraduates recording many lessons of the intermingled history of computer hardware and software numerical algorithms and mathematics In addition professional numerical analysts and others will find the handbook of real interest and utility because it builds on research by the mathematical software community over the last four decades

*The Digital Guide to Software Development*, 1989 Here is the first published description of the processes and practices tools and methods this industry giant uses to develop its software products This shirt sleeves guide is packed with

diagrams and tables that illustrate each step in the complex software development process You ll learn all about Digital s standard phase review process the role of teams and their leaders how CASE tools work and how to control a project while improving productivity and product quality     Proceedings Digital Equipment Computer Users Society,1987     **Scientific and Technical Aerospace Reports** ,1994     Modeling and Simulation ISA,1987-12     **Computer Performance Evaluation** Gianfranco Balbo,Giuseppe Serazzi,1992 This International Conference is an event now recognized as an important forum for the presentation of state of the art results concerning the application of modelling techniques for computer performance evaluation both in terms of case studies and of implementations providing convenient modelling environments for system evaluation mainly during their early design stages The papers included address current problems with special emphasis on communication distributed and parallel systems The techniques used for workload characterization performance analysis and case studies reflect the need to rely on state of the art methods to account for the special requirements and features of these systems The description of tools that are under development for the analysis of communication networks and distributed and parallel systems represent an interesting survey of the techniques that are actually being implemented for the study of these systems     **VLSI Placement and Global Routing Using Simulated Annealing** Carl Sechen,2012-12-06 From my B E E degree at the University of Minnesota and right through my S M degree at M I T I had specialized in solid state devices and microelectronics I made the decision to switch to computer aided design CAD in 1981 only a year or so prior to the introduction of the simulated annealing algorithm by Scott Kirkpatrick Dan Gelatt and Mario Vecchi of the IBM Thomas 1 Watson Research Center Because Prof Alberto Sangiovanni Vincentelli my UC Berkeley advisor had been a consultant at IBM I received a copy of the original IBM internal report on simulated annealing approximately the day of its release Given my background in statistical mechanics and solid state physics I was immediately impressed by this new combinatorial optimization technique As Prof Sangiovanni Vincentelli had suggested I work in the areas of placement and routing it was in these realms that I sought to explore this new algorithm My flj St implementation of simulated annealing was for an island style gate array placement problem This work is presented in the Appendix of this book I was quite struck by the effect of a nonzero temperature on what otherwise appears to be a random interchange algorithm

*Oracle Performance Tuning* Peter Corrigan,Mark Gurry,1993 The ORACLE relational database management system is the most popular database system in use today ORACLE offers tremendous power and flexibility but at some cost Demands for fast response make performance a major issue Whether you re a manager a designer a programmer or an administrator with the tips presented here you can dramatically increase the performance of your ORACLE system and save time and bother 9

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