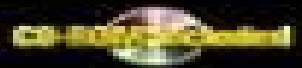


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Parallelism and Implementation of Logic and Constraint Logic Programming Ines de Castro Dutra,1999 One of the main areas of research in logic programming is the design and implementation of sequential and parallel constraint logic programming systems This research goes broadly from the design and specification of novel implementation technology to its actual evaluation in real life situations This book includes topics such as the analysis and description of implemented systems or currently under implementation and their associated techniques problems found in their development or design and steps taken towards the solution of these problems *Federal Trade Commission Decisions* United States. Federal Trade Commission,2001 **Computerworld** ,1993-03-22 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network OpenVMS Operating System Concepts David Miller,1997 OpenVMS Operating System Concepts Second Edition uses a new approach to explain the OpenVMS operating system Combining discussions of operating system theory with examples of its applications in key OpenVMS operating system facilities the book provides a thoughtful introduction for application programmers systems managers and students The books shows how OpenVMS system services can tap the power of operating system facilities to perform critical tasks on behalf of applications It has been updated for OpenVMS and gives program examples in C Updated for OpenVMS Shows program examples in C **Processor Architecture** Jurij Silc,Borut Robic,Theo Ungerer,2012-12-06 Today s microprocessors are the powerful descendants of the von Neumann 1 computer dating back to a memo of Burks Goldstine and von Neumann of 1946 The so called von Neumann architecture is characterized by a sequential control flow resulting in a sequential instruction stream A program counter addresses the next instruction if the preceding instruction is not a control instruction such as e g jump branch subprogram call or return An instruction is coded in an instruction format of fixed or variable length where the opcode is followed by one or more operands that can be data addresses of data or the address of an instruction in the case of a control instruction The opcode defines the types of operands Code and data are stored in a common storage that is linear addressed in units of memory words bytes words etc The overwhelming design criterion of the von Neumann computer was the minimization of hardware and especially of storage The most simple implementation of a von Neumann computer is characterized by a microarchitecture that defines

a closely coupled control and arithmetic logic unit ALU a storage unit and an I O unit all connected by a single connection unit The instruction fetch by the control unit alternates with operand fetches and result stores for the AL U     *Language Architectures and Programming Environments* Tadao Ichikawa,H. Tsubotani,1992 This book contains articles on advanced topics in language architectures and programming environments The chapters are written by distinctive leaders in their respective research fields The original articles and reprints are enhanced by the editors descriptions which are intended to guide the reader The book will be of immense use to computer science students computer system architects and designers and designers of programming environments requiring a deep and broad knowledge of these fields     *Speculative Execution in High Performance Computer Architectures* David Kaeli, Pen-Chung Yew, 2005-05-26 Until now there were few textbooks that focused on the dynamic subject of speculative execution a topic that is crucial to the development of high performance computer architectures *Speculative Execution in High Performance Computer Architectures* describes many recent advances in speculative execution techniques It covers cutting edge research     **Applications on Advanced Architecture Computers** Greg Astfalk, 1996-01-01 This volume conveniently brings together updated versions of 30 articles that originally appeared in SIAM News from 1990 to 1995 The objective of the column from which the articles are taken is to present applications that have been successfully treated on advanced architecture computers Astfalk edits this popular series of articles in SIAM s flagship publication SIAM News Algorithmic issues addressed are those which have found general use in building parallel codes for solving problems In addition to updates that reflect advances and changes in the field of applications on advanced architecture computers Astfalk has added an index and introductory comments to each article making this book cohesive and interesting to practitioners and researchers alike     **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

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