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S.L. Braunstein,A.K. Pati

The Tinkertoy Computer and Other Machinations A. K. Dewdney,1993 From a distance the Tinkertoy computer resembles a childhood fantasy gone wild or, as one of the group members remarked, a spool-and-stick version of the 'space slab' from the movie 2001: A Space Odyssey. Unlike the alien monolith, the computer plays a mean game of tic-tac-toe. A Tinkertoy framework called the read head clicks and clacks its way down the from the the monolith. At some point the clicking mysteriously stops; a 'core piece' within the framework spins and then with a satisfying 'kathunk' indirectly kicks an 'output duck, ' a bird-shaped construction. The output duck swings down from its perch as that its beak points at a number--which identifies the computer's next move in a game of tic-tac-toe.

Man and the Computer John G. Kemeny,1972 This book concerns the impact of the computers and their future potential. It presents a personalized view of what has happened in the first twenty-five years of modern computers, and offers a critical evaluation of the present state of the art and the various applications of computers. It concludes with an examination of what seems possible and likely to occur in the next twenty years.

Cloud-Based Solutions for Healthcare IT A. K. Soman,2011-03-04 Offering an introduction to Cloud-based healthcare IT system, this timely book equips healthcare providers with the background necessary to evaluate and deploy Cloud-based solutions to today's compliance and efficiency issues. Divided into three sections, it first discusses Cloud Service technologies and business models as well as the pros and cons of Cloud Services as compared to traditional in-house IT solutions. The second reviews applications in healthcare and a review of HIPAA and HITECH provisions. Finally, the book addresses the process of adopting Cloud solutions, including vendor evaluation, migration strategies, and managing transition risks. It concludes with a look at related topics and real-world case studies.

Database Machines A. K. Sood,A. H. Qureshi,2013-11-09 This volume consists of a collection of 28 papers presented at the NATO Advanced Study Institute held July 14-27, 1985 in the beautiful resort at Les Arcs, France. The director of this ASI was A. K. Sood and A. H. Qureshi was the co-director. Since its introduction in the early 1970s the relational data model has been widely accepted. Several research and industrial efforts are being undertaken to develop special purpose database machines to implement the relational model. In addition, database machines are being explored for applications such as image processing and information retrieval. In this NATO-ASI the lecturers discussed special purpose database machine architectures from the viewpoint of architecture and hardware detail, software, user needs, theoretical framework and applications. The papers presented were of two types - regular papers and short papers. The research in database machines is being conducted in several countries. This fact is under scored when it is noted that papers in this volume are authored by researchers in France, Germany, Italy, Japan, Portugal, Turkey, U.K. and U.S.A. The first paper discusses the experience and applications of users with a commercially available database machine. In the following eight papers the characteristics of six database machines are discussed. The second, third and fourth papers deal with the RDBM project at the Technical University of Braunschweig (Germany). Zeidler discusses the design objectives, architecture and system design of RDBM. Teich presents the hardware utilized for sorting.

Digital Divide David B. Bolt,Ray A. K. Crawford,2000 Interviewing educators, government officials and technology professionals, Bolt creates a rich tapestry of voices that addresses the larger social concerns of the digital divide. He also profiles a number of organizations and institutions - from schools that are effectively partnering with technology companies, to Community Technology Centers in urban locations, to the increasing amount of web content being created specifically for women and minorities - that can be seen as models for positive change.--BOOK JACKET.

The New Turing Omnibus A. K. Dewdney,2001 No other volume provides as broad, as thorough, or as accessible an introduction to the realm of computers as A. K. Dewdney's The Turing Omnibus.Updated and expanded, The Turing Omnibus offers 66 concise, brilliantly written articles on the major points of interest in computer science theory, technology, and applications. New for this tour: updated information on algorithms, detecting primes, noncomputable functions, and self-replicating computers--plus completely new sections on the Mandelbrot set, genetic algorithms, the Newton-Raphson Method, neural networks that learn, DOS systems for personal computers, and computer viruses. -- Book cover.

Quality, Reliability and Information Technology P. K. Kapur,A. K. Verma,2005 Reliability Engineering and Quality Management provides a competitive advantage and market leadership in a global environment where market barriers are fast disappearing both in the domain of cutting edge and contemporary technologies, manufacturing, process and service sectors like information technology sector. The growth of Q & R has been fuelled by increasing sophistication and complexity of system and organisational awareness to produce and market high quality and reliability products and services by the consumer and global market pressures. This subject being interdisciplinary in nature has also brought about a convergence of numerous solution strategies employing Fuzzy Sets, Artificial Neural Nets, Modeling and Simulation, Knowledge Base Systems, Operations Research and Mathematical Programming to achieve high Reliability. This book is intended for both the beginner and practitioner from manufacturing and service sector, research laboratories and academic institutions. This book is unique also as it gives an insight into the current practices and future directions.

Computer Handbook ,1986

The Magic Machine A. K. Dewdney,1990 Discusses chaos, computer viruses, fractal worlds, prototype computers, and artificial landscapes, and includes suggestions for a variety of interesting computer programs

Computed Electron Micrographs And Defect Identification A.K. Head,2012-12-02 Computed Electron Micrographs and Defect Identification illustrates a technique for identifying defects in crystalline solids by the comparison of their images, which are produced in the electron microscope, with corresponding theoretical images. This book discusses the diffraction of electrons by a crystal; the two-beam dynamical equations; the absorption parameters; the deviation of the crystal from the Bragg reflecting position; the extinction distance; the displacement vector; and the foil normal. Chapter three presents the experimental techniques for determination of beam direction, defect line normal, foil normal, foil thickness, and extinction distance. Chapters four to seven explore ONEDIS and TWODIS and their principles. Chapters eight and nine focus on the application and limitations of the technique, while the last chapter explores the different computer

programs related to the technique. Post-graduate students, as well as researchers using transmission electron microscopy for studying defects in crystalline solids, will find this book invaluable.

Operating Systems M.J. Flynn,J.N. Gray,A.K. Jones,B. Randell,K. Lagally,H. Opderbeck,G.J. Popek,J.H. Saltzer,H.R. Wiehle,1978-03 This book contains the lecture notes of an advanced course on operating system held at the Technical University Munich in 1977 and 1978. -- Introduction.

The Armchair Universe A. K. Dewdney,1988 Essays discuss computer programs dealing with fractals, mathematical problems, artificial intelligence, one dimensional computers, puzzles, simulation, and core wars

Advances in Computers ,1985-06-17 Advances in Computers

Automatic Modulation Recognition of Communication Signals Elsayed Azzouz,A.K. Nandi,2013-04-17 Automatic modulation recognition is a rapidly evolving area of signal analysis. In recent years, interest from the academic and military research institutes has focused around the research and development of modulation recognition algorithms. Any communication intelligence (COMINT) system comprises three main blocks: receiver front-end, modulation recogniser and output stage. Considerable work has been done in the area of receiver front-ends. The work at the output stage is concerned with information extraction, recording and exploitation and begins with signal demodulation, that requires accurate knowledge about the signal modulation type. There are, however, two main reasons for knowing the current modulation type of a signal; to preserve the signal information content and to decide upon the suitable counter action, such as jamming. Automatic Modulation Recognition of Communications Signals describes in depth this modulation recognition process. Drawing on several years of research, the authors provide a critical review of automatic modulation recognition. This includes techniques for recognising digitally modulated signals. The book also gives comprehensive treatment of using artificial neural networks for recognising modulation types. Automatic Modulation Recognition of Communications Signals is the first comprehensive book on automatic modulation recognition. It is essential reading for researchers and practising engineers in the field. It is also a valuable text for an advanced course on the subject.

<u>Introductory Computer Science</u> A. K. Dewdney,1996 This introductory text provides both a foundation in a popular programming language (Turbo PASCAL) and an introduction to the principles and applications of the field. It stresses applications that demonstrate computers' many roles in our lives

Advances in Edge Computing: Massive Parallel Processing and Applications F. Xhafa,A.K. Sangaiah,2020-03-10 The rapid advance of Internet of Things (IoT) technologies has resulted in the number of IoT-connected devices growing exponentially, with billions of connected devices worldwide. While this development brings with it great opportunities for many fields of science, engineering, business and everyday life, it also presents challenges such as an architectural bottleneck — with a very large number of IoT devices connected to a rather small number of servers in Cloud data centers — and the problem of data deluge. Edge computing aims to alleviate the computational burden of the IoT for the Cloud by pushing some of the computations and logics of processing from the Cloud to the Edge of the Internet. It is becoming commonplace to allocate tasks and applications such as data filtering, classification, semantic enrichment and data aggregation to this

layer, but to prevent this new layer from itself becoming another bottleneck for the whole computing stack from IoT to the Cloud, the Edge computing layer needs to be capable of implementing massively parallel and distributed algorithms efficiently. This book, Advances in Edge Computing: Massive Parallel Processing and Applications, addresses these challenges in 11 chapters. Subjects covered include: Fog storage software architecture; IoT-based crowdsourcing; the industrial Internet of Things; privacy issues; smart home management in the Cloud and the Fog; and a cloud robotic solution to assist medical applications. Providing an overview of developments in the field, the book will be of interest to all those working with the Internet of Things and Edge computing.

Regularization, Optimization, Kernels, and Support Vector Machines Johan A.K. Suykens,Marco Signoretto,Andreas Argyriou,2014-10-23 Regularization, Optimization, Kernels, and Support Vector Machines offers a snapshot of the current state of the art of large-scale machine learning, providing a single multidisciplinary source for the latest research and advances in regularization, sparsity, compressed sensing, convex and large-scale optimization, kernel methods, and support vecto

Advance Microprocessor A.K. Gautam,2013 Each topic is well explained by illustration and photographs. The book covers basic microprocessors to advanced processors in a consistent progression from theoretical concept to design considerations. The operation of various microprocessors is described with the help of pin diagram, functional diagram and timing diagrams. A large number of working programs, problem, and the each chapter are summarized in the end.

Computers in Railways X John J. Allan,J. Allan,C. A. Brebbia,A. F. Rumsey,G. Sciutto,S. Sone,2006 This book updates the use of computer-based techniques, promoting their general awareness throughout the business management, design, manufacture and operation of railways and other advanced passenger, freight and transit systems. Including papers from the Tenth International Conference on Computer System Design and Operation in the Railway and Other Transit Systems, the book will be of interest to railway management, consultants, railway engineers (including signal and control engineers), designers of advanced train control systems and computer specialists. Themes of interest include: Planning; Human Factors; Computer Techniques, Management and languages; Decision Support Systems; Systems Engineering; Electromagnetic Compatibility and Lightning; Reliability, Availability, Maintainability and Safety (RAMS); Freight; Advanced Train Control; Train Location; CCTV/Communications; Operations Quality; Timetables; Traffic Control; Global Navigation using Satellite Systems; Online Scheduling and Dispatching; Dynamics and Wheel/Rail Interface; Power Supply; Traction and Maglev; Obstacle Detection and Collision Analysis; Railway Security.

Quantum Information with Continuous Variables S.L. Braunstein,A.K. Pati,2012-12-06 Quantum information may sound like science fiction but is, in fact, an active and extremely promising area of research, with a big dream: to build a quantum computer capable of solving problems that a classical computer could not even begin to handle. Research in quantum information science is now at an advanced enough stage for this dream to be credible and well-worth pursuing. It is, at the same time, too early to predict how quantum computers will be built, and what potential technologies will eventually strike gold in their ability to manipulate and process quantum

information. One direction that has reaped many successes in quantum information processing relies on continuous variables. This area is bustling with theoretical and experimental achievements, from continuous-variable teleportation, to in-principle demonstrations of universal computation and efficient error correction. Now the time has come to compile some of the major results into one volume. In this book the leading researchers of the field present up-to-date developments of continuous-variable quantum information. This book is organized to suit many reader levels with introductions to every topic and in-depth discussions of theoretical and experimental results.

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