Hierarchical Data Light Library

Birte Christensen-Dalsgaard

Library 2.0 Initiatives in Academic Libraries Laura B. Cohen,2007

Storage Systems Alexander Thomasian, 2021-10-13 Storage Systems: Organization, Performance, Coding, Reliability and Their Data Processing was motivated by the 1988 Redundant Array of Inexpensive/Independent Disks proposal to replace large form factor mainframe disks with an array of commodity disks. Disk loads are balanced by striping data into strips—with one strip per disk— and storage reliability is enhanced via replication or erasure coding, which at best dedicates k strips per stripe to tolerate k disk failures. Flash memories have resulted in a paradigm shift with Solid State Drives (SSDs) replacing Hard Disk Drives (HDDs) for high performance applications. RAID and Flash have resulted in the emergence of new storage companies, namely EMC, NetApp, SanDisk, and Purestorage, and a multibillion-dollar storage market. Key new conferences and publications are reviewed in this book. The goal of the book is to expose students, researchers, and IT professionals to the more important developments in storage systems, while covering the evolution of storage technologies, traditional and novel databases, and novel sources of data. We describe several prototypes: FAWN at CMU, RAMCloud at Stanford, and Lightstore at MIT; Oracle's Exadata, AWS' Aurora, Alibaba's PolarDB, Fungible Data Center; and author's paper designs for cloud storage, namely heterogeneous disk arrays and hierarchical RAID. Surveys storage technologies and lists sources of data: measurements, text, audio, images, and video Familiarizes with paradigms to improve performance: caching, prefetching, log-structured file systems, and merge-trees (LSMs) Describes RAID organizations and analyzes their performance and reliability Conserves storage via data compression, deduplication, compaction, and secures data via encryption Specifies implications of storage technologies on performance and power consumption Exemplifies database parallelism for big data, analytics, deep learning via multicore CPUs, GPUs, FPGAs, and ASICs, e.g., Google's Tensor Processing Unit

Thickening Government Paul Light, 2011-09-01 Government is under enormous pressure to change. Call it reinventing, reengineering, or plain old change, but the mandate remains the same: produce more with less, and satisfy the customer while doing it. Yet, successful reform must involve more than exhortation and slogans. Paul Light argues that a failure to pay attention to the thickening of government over the past half century may doom any reinventing effort. The federal government has never had so many leaders. There are more layers of management between the top and bottom of government, with more administrative units and occupants at each layer. Bill Clinton is further from the frontlines of government than any president in American history. If the past decades are any indication, he will exit a presidency that is even thicker. Light presents a revealing look at how thick the bureaucracy really is, how and why thickening occurs, what difference it might make, and what can be done to both reverse the process and keep the thickening from growing back. Light shows how the management layers between the top and bottom of government—between air traffic controllers and the Secretary of Transportation, food inspectors and the Secretary of Agriculture, and so on—have steadily increased. In 1960, for example, John F. Kennedy's senior-most appointments came in four layers: secretary, under secretary, assistant secretary, and deputy assistant secretary. By 1992, the number of layers had tripled. In the meantime, the number of occupants at each layer grew geometrically; the number of assistant secretaries jumped from 81 to 212. A government of managers means the president has very little direct access or control over what happens far below, a basic problem of accountability. Information gets distorted on the way up, and guidance gets lost on the way down. Thickening often creates so many bureaucratic baffles that no one can be held accountable for any decision; mid-level workers may have so many bosses that they effectively have none. Light concludes that practically nothing by way of quality management, service-government, or employee involvement can work with these towering government agencies. But practically nothing will fail if a radical down-layering is undertaken now.

Library of Congress Subject Headings Library of Congress, Library of Congress. Office for Subject Cataloging Policy, 2004

Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office, 2007

Data Storage Florin Balasa,2010-04-01 The book presents several advances in different research areas related to data storage, from the design of a hierarchical memory subsystem in embedded signal processing systems for data-intensive applications, through data representation in flash memories, data recording and retrieval in conventional optical data storage systems and the more recent holographic systems, to applications in medicine requiring massive image databases.

Correlative light and volume electron microscopy: Methods and applications Christopher Guerin, Feng-Xia Alice Liang, Saskia Lippens, 2023-03-09

Research and Advanced Technology for Digital Libraries Birte Christensen-Dalsgaard, 2008-09-08 This book constitutes the refereed proceedings of the 12th European Conference on Research and Advanced Technology for Digital Libraries, ECDL 2008, held in Aarhus, Denmark, in September 2008. The 28 revised full papers and 10 revised short papers presented together with 1 panel description, the extended abstracts of 24 revised poster and demo papers were carefully reviewed and selected from a total of 125 submissions. The papers are organized in topical sections on digital preservation, social tagging, quatations and annotations, user studies and system evaluation, from content-centric to person-centric systems, citation analysis, collection building, user interfaces and personalization, interoperability, information retrieval, and metadata generation.

Digital Libraries and Archives Maristella Agosti, Floriana Esposito, Stefano Ferilli, Nicola Ferro, 2013-01-03 This book constitutes the thoroughly refereed proceedings of the 8th Italian Research Conference on Digital Libraries, held in Bari, Italy, in February 2012. The 22 full papers, included together with 4 panel papers, were selected from extended versions of the presentations given at the conference, following an additional round of reviewing and revision after the event. The topics covered are as follows: legacy documents and cultural heritage; systems interoperability and data integration; formal and methodological foundations of digital libraries; semantic web and linked data for digital libraries; multilingual information access; digital library infrastructures; metadata creation and management; search engines for digital library systems; evaluation and log data; handling audio/visual and non-traditional objects; user interfaces and visualization; digital library quality; policies and copyright issues in digital libraries; scientific data curation, citation and scholarly publication, user behavior and modeling; and preservation and curation.

Encyclopedia of Computer Graphics and Games Newton Lee, 2024-01-19 Encyclopedia of Computer Graphics and Games (ECGG) is a unique reference resource tailored to meet the needs of research and applications for industry professionals and academic communities worldwide. The ECGG covers the history, technologies, and trends of computer graphics and games. Editor Newton Lee, Institute for Education, Research, and Scholarships, Los Angeles, CA, USA Academic Co-Chairs Shlomo Dubnov, Department of Music and Computer Science and Engineering, University of California San Diego, San Diego, CA, USA Patrick C. K. Hung, University of Ontario Institute of Technology, Oshawa, ON, Canada Jaci Lee Lederman, Vincennes University, Vincennes, IN, USA Industry Co-Chairs Shuichi Kurabayashi, Cygames, Inc. & Keio University, Kanagawa, Japan Xiaomao Wu, Gritworld GmbH, Frankfurt am Main, Hessen, Germany Editorial Board Members Leigh Achterbosch, School of Science, Engineering, IT and Physical Sciences, Federation University Australia Mt Helen, Ballarat, VIC, Australia Ramazan S. Aygun, Department of Computer Science, Kennesaw State University, Marietta, GA, USA Barbaros Bostan, BUG Game Lab, Bahçeşehir University (BAU), Istanbul, Turkey Anthony L. Brooks, Aalborg University, Aalborg, Denmark Guven Catak, BUG Game Lab, Bahçeşehir University (BAU), Istanbul, Turkey Alvin Kok Chuen Chan, Cambridge Corporate University, Lucerne, Switzerland Anirban Chowdhury, Department of User Experience and Interaction Design, School of Design (SoD), University of Petroleum and Energy Studies (UPES), Dehradun, Uttarakhand, India Saverio Debernardis, Dipartimento di Meccanica, Matematica e Management, Politecnico di Bari, Bari, Italy Abdennour El Rhalibi, Liverpool John Moores University,

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Advances in Visual Computing George Bebis,Richard Boyle,Bahram Parvin,Darko Koracin,Baoxin Li,Fatih Porikli,Victor Zordan,James Klosowski,Sabine Coquillart,Xun Luo,Min Chen,David Gotz,2013-10-15 The two volume sets LNCS 8033 and 8034 constitutes the refereed proceedings of the 9th International Symposium on Visual Computing, ISVC 2013, held in Rethymnon, Crete, Greece, in July 2013. The 63 revised full papers and 35 poster papers presented together with 32 special track papers were carefully reviewed and selected from more than 220 submissions. The papers are organized in topical sections: Part I (LNCS 8033) comprises computational bioimaging; computer graphics; motion, tracking and recognition; segmentation; visualization; 3D mapping, modeling and surface reconstruction; feature extraction, matching and recognition; sparse methods for computer vision, graphics and medical imaging; face processing and recognition. Part II (LNCS 8034) comprises topics such as visualization; visual computing with multimodal data streams; visual computing in digital cultural heritage; intelligent environments: algorithms and applications; applications; virtual reality.

Information Technology and Collection Management for Library User Environments Walker, Joseph,2013-11-30 Times have changed and library institutions struggle to maintain relevancy in the Information Age. With the inescapable presence of harnessing technologies for information management and access, the role of the library has increased in importance within academic institutions and public communities. Information Technology and Collection Management for Library User Environments brings into focus the new responsibility libraries have in meeting patron needs, specifically with the use of emerging technologies. Highlighting the concepts of collection management, library space planning, and information technologies; this book is a critical guide for library professionals, para-professionals, as well as researchers who wish to meet the diverse needs of patrons in ever-changing societies.

Statistical analysis for plant genetic resources: clustering and indices in R made simple - Handbooks for Genebanks No. 9,

Encyclopedia Of Information Technology Atlantic,2007-06-13 Information Technology Is Defining Today S World. This New Reality Has Invaded Every Possible Sphere Of Our Exsistence. Encyclopedia Of Information Technology Is A Comprehensive Reference Material Comprising The A-Z Of The It Industry. Well-Defined Emerging Technologies And Terms, Concepts, Devices, Systems, And Tools Are Graphically Represented With Annotations. Its Easy-To-Read Format Makes This Handy Book Ideal For The New Learner Explaining Rudimentary Terms Like Ampere, Hard Disk Drive, And Giga. Its Complex Programs, Products, And Applications Like Hypermedia Design Method (Hdm), Hybrid Online Analytical Processing (Hoap), And Memory Card Meets The Needs Of The Hardcore Computer Geek And The New Age Consumer. A Must-Have For Students And Professionals Alike; The Encyclopedia Of Information Technology Truly Gives An In-Depth Insight Into Today S Ever-Changing Information Technology World.

Proceedings of International Symposium on Digital Libraries 1995, 1995

Brain-Inspired Computing Katrin Amunts, Lucio Grandinetti, Thomas Lippert, Nicolai Petkov, 2016-12-10 This book constitutes revised selected papers from the Second International Workshop on Brain-Inspired Computing, BrainComp 2015, held in Cetraro, Italy, in July 2015. The 14 papers presented in this volume were carefully reviewed and selected for inclusion in this book. They deal with brain structure and function; computational models and brain-inspired computing methods with practical applications; high performance computing; and visualization for brain simulations.

Enhancing Relational Database Systems for Managing Hierarchical Data Robert Brunel,2017

Ray Tracing: A Tool for All Jon Peddie,2019-08-08 This is the first book to offer a comprehensive overview for anyone wanting to understand the benefits and opportunities of ray tracing, as well as some of the challenges, without having to learn how to program or be an optics scientist. It demystifies ray tracing and brings forward the need and benefit of using ray tracing throughout the development of a film, product, or building — from pitch to prototype to marketing. Ray Tracing and Rendering clarifies the difference between conventional faked rendering and physically correct, photo-realistic ray traced rendering, and explains how programmer's time, and backend compositing time are saved while producing more accurate representations with 3D models that move. Often considered an esoteric subject the author takes ray tracing out of the confines of the programmer's lair and shows how all levels of users from concept to construction and sales can benefit without being forced to be a practitioner. It treats both theoretical and practical aspects of the subject as well as giving insights into all the major ray tracing programs and how many of them came about. It will enrich the readers' understanding of what a difference an accurate high-fidelity image can make to the viewer — our eyes are incredibly sensitive to flaws and distortions and we quickly disregard things that look phony or unreal. Such dismissal by a potential user or customer can spell disaster for a supplier, producer, or developer. If it looks real it will sell, even if it is a fantasy animation. Ray tracing is now within reach of every producer and marketeer, and at prices one can afford, and with production times that meet the demands of today's fast world.

Network Persistence and the Axis of Hierarchy Steven Rytina,2020-04-30 Network Persistence and the Axis of Hierarchy shows how networks, modestly redefined as a strong, yet imperfect tendency for pairings to recur day after day, that is, stickiness, imply a singular axis of stratification. This is contrary to the nearly universal insistence that stratification is multidimensional. Reanalysis of three central mobility data sets sustains the novel claim. Network concepts provide a supple base for analysis whereby order and regularity are strongly sustained in network neighborhoods but are not necessarily uniform or universal. This provides new takes, often quite radical, on accounts of structure and order by authors such as Pierre Bourdieu, Randall Collins and Talcott Parsons.

Research and Advanced Technology for Digital Libraries László Kovács, Norbert Fuhr, Carlo Meghini, 2007-08-29 This book constitutes the refereed proceedings of the 10th European Conference on Research and Advanced Technology for Digital Libraries, ECDL 2007, held in Budapest, Hungary. The papers are organized in topical sections on ontologies, digital libraries and the web, models, multimedia and multilingual DLs, grid and peer-to-peer, preservation, user interfaces, document linking, information retrieval, personal information management, new DL applications, and user studies.

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