Wms Log Storage

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Final Report of the Log Storage Working Group ,2002

Geospatial Services and Applications for the Internet John T. Sample,Kevin Shaw,Shengru Tu,Mahdi Abdelguerfi,2008-12-10 The use of geospatial technologies has become ubiquitous since the leading Internet vendors delivered a number of popular map websites. This book covers a wide spectrum of techniques, model methodologies and theories on development and applications of GIS relative to the internet. It includes coverage of business process services, and integration of GIS into global enterprise information systems and service architectures. The world's experts in this emerging field present examples and case studies for location-based services, coastal restoration, urban planning, battlefield planning, rehearsal environmental analysis and assessment.

Wood for Use in Bulk Storage Structures Lyman W. Wood,1964

IBM Spectrum Discover: Metadata Management for Deep Insight of Unstructured Storage Joseph Dain,Norman Bogard,Isom Crawford Jr.,Mathias Defiebre,Larry Coyne,IBM Redbooks,2019-10-01 This IBM® Redpaper publication provides a comprehensive overview of the IBM Spectrum® Discover metadata management software platform. We give a detailed explanation of how the product creates, collects, and analyzes metadata. Several in-depth use cases are used that show examples of analytics, governance, and optimization. We also provide step-by-step information to install and set up the IBM Spectrum Discover trial environment. More than 80% of all data that is collected by organizations is not in a standard relational database. Instead, it is trapped in unstructured documents, social media posts, machine logs, and so on. Many organizations face significant challenges to manage this deluge of unstructured data such as: Pinpointing and activating relevant data for large-scale analytics Lacking the fine-grained visibility that is needed to map data to business priorities Removing redundant, obsolete, and trivial (ROT) data Identifying and classifying sensitive data IBM Spectrum Discover is a modern metadata management software that provides data insight for petabyte-scale file and Object Storage, storage on premises, and in the cloud. This software enables organizations to make better business decisions and gain and maintain a competitive advantage. IBM Spectrum Discover provides a rich metadata layer that enables storage administrators, data stewards, and data scientists to efficiently manage, classify, and gain insights from massive amounts of unstructured data. It improves storage economics, helps mitigate risk, and accelerates large-scale analytics to create competitive advantage and speed critical research.

Reverse Logistics Rommert Dekker,Moritz Fleischmann,Karl Inderfurth,Luk N. van Wassenhove,2013-06-05 This book addresses decision making in reverse logistics, which concerns the integration of used and obsolete products back into the supply chain as valuable resources. It covers a wide range of aspects, related to distribution, production and inventory management, and supply chain management. For each topic, it highlights key managerial issues in real-life examples and explains which quantitative models are available for addressing them. By treating a broad range of issues in a unified way, the book offers the reader a comprehensive view on the field of reverse logistics.

Agents and Multi-Agent Systems: Technologies and Applications 2020 G. Jezic,J. Chen-Burger,M. Kusek,R. Sperka,Robert J. Howlett,Lakhmi C. Jain,2020-05-20 The book highlights new trends and challenges in research on agents and the new digital and knowledge economy. It includes papers on business process management, agent-based modeling and simulation and anthropic-oriented computing that were originally presented at the 14th International KES Conference on Agents and Multi-Agent Systems: Technologies and Applications (KES-AMSTA 2020), being held as a Virtual Conference in June 17–19, 2020. The respective papers cover topics such as software agents, multi-agent systems, agent modeling, mobile and cloud computing, big data analysis, business intelligence, artificial intelligence, social systems, computer embedded systems and nature inspired manufacturing, all of which contribute to the modern digital economy.

Advances in Production Management Systems. Production Management for the Factory of the Future Farhad Ameri,Kathryn E. Stecke,Gregor von Cieminski,Dimitris Kiritsis,2019-08-23 The two-volume set IFIP AICT 566 and 567 constitutes the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems, APMS 2019, held in Austin, TX, USA. The 161 revised full papers presented were carefully reviewed and selected from 184 submissions. They discuss globally pressing issues in smart manufacturing, operations management, supply chain management, and Industry 4.0. The papers are organized in the following topical sections: lean production; production management in food supply chains; sustainability and reconfigurability of manufacturing systems; product and asset life cycle management in smart factories of industry 4.0; variety and complexity management in the era of industry 4.0; participatory methods for supporting the career choices in industrial engineering and management education; blockchain in supply chain management; designing and delivering smart services in the digital age; operations management in engineer-to-order manufacturing; the operator 4.0 and the Internet of Things, services and people; intelligent diagnostics and maintenance solutions for smart manufacturing; smart supply networks; production management theory and methodology; data-driven production management; industry 4.0 implementations; smart factory and IIOT; cyber-physical systems; knowledge management in design and manufacturing; collaborative product development; ICT for collaborative manufacturing; collaborative technoloy; applications of machine learning in production management; and collaborative technology.

Inter-tidal Log Storage ,2002 This study estimates the investment of resources & economic outcomes associated with a forest sector commercial activity, inter-tidal log storage, in British Columbia. Economic profiles are presented for log storage operations on Vancouver Island & the coastal region. Information provided includes geographic range of operations, resource requirements, products furnished, investment & maintenance costs, infrastructure, market outlets, capacity, labour, government revenues, and regulatory regimes. The final section presents input-output estimates for log storage facilities.

Building a National Distributed E-Infrastructure -- PL-Grid Marian Bubak,Tomasz Szepieniec,Kazimierz Wiatr,2012-03-02 This book describes scientific results obtained by project partners and outcomes of research and development activities carried out within the Polish Infrastructure for Information Science Support in the European Research Space PL-Grid (PL-Grid 2011).

Research and Advanced Technology for Digital Libraries Julio Gonzalo,Constantino Thanos,M. Felisa Verdejo,Rafael C. Carrasco,2006-09-04 This book constitutes the refereed proceedings of the 10th European Conference on Research and Advanced Technology for Digital Libraries, ECDL 2006. The book presents 36 revised full papers together with the extended abstracts of 18 demo papers and 15 revised poster papers. The papers are organized in topical sections on architectures, preservation, retrieval, applications, methodology, metadata, evaluation, user studies, modeling, audiovisual content, and language technologies.

Warehouse and Distribution Automation Handbook Nicholas D. Adams,1996 This practical guide to warehouse distribution automation techniques includes: evaluation of automation packages; strategic company plans; system justification; and equipment analysis, testing, training, and follow-up.

On the Move to Meaningful Internet Systems 2006: CoopIS, DOA, GADA, and ODBASE Zahir Tari,2006-11-30 This two-volume set LNCS 4275/4276 constitutes the refereed proceedings of the four confederated conferences CoopIS 2006, DOA 2006, GADA 2006, and ODBASE 2006 held as OTM 2006 in Montpellier, France in October/November 2006. The 106 revised full and 9 short papers presented together with 4 keynote speeches were carefully reviewed and selected from a total of 361 submissions. Corresponding with the four OTM 2006 main conferences CoopIS, ODBASE, GADA, and DOA, the papers are organized in topical sections on distributed information systems, workflow modelling, workflow management and discovery, dynamic and adaptable workflows, services metrics and pricing, formal approaches to services, trust and security in cooperative IS, P2P systems, collaborative systems design and development, collaborative systems development, cooperative IS applications, foundations, metadata, design, ontology mappings, information integration, agents, contexts, similarity and matching, resource selection and management, P2P-based systems, grid file transfer, parallel applications, scheduling in grid environments, autonomous and autonomic computing, grid infrastructures for data analysis, access control and security, programming aspects for developing scientific grid components, databases and data grids, distributed applications, evaluation, services, communications,

searching techniques, types and notations, adaptivity, middleware, distribution support, and self-organisation.

Business Information Systems Workshops Witold Abramowicz,2013-10-17 This book constitutes the refereed proceedings of the four workshops that were organized in conjunction with the International Conference on Business Information Systems, BIS 2013, which took place in Poznań, Poland, in June 2013. BIS workshops give researchers the opportunity to share their preliminary ideas and first experimental results and to discuss research hypotheses with a highly focused audience. The 25 papers in this volume were carefully reviewed and selected from 47 submissions and were revised and extended after the event. The workshop topics covered applications and economics of knowledge-based technologies (AKTB), business and IT alignment (BITA), enterprise systems for higher education (ESHE) and formal semantics for future enterprises (FSFE). In addition, two keynotes as well as ten papers presented at the PhD Symposium are also included in this volume.

Excellence in Warehouse Management Stuart Emmett,2011-03-10 Warehouses are often seen as a necessary evil: places that stop the flow of goods and thus increase costs without adding value. But the truth is that they have a critical part to play in supply chain management, and warehouse managers should be centrally involved in the strategic aspects of any business. Excellence in Warehouse Management covers everything you need to know to manage warehouse operations as part of a streamlined and holistic system, fine-tuned to serve the customer and drive the bottom-line. With thinking points, self-assessment exercises and case studies Stuart Emmett challenges you to consider your own operations in a new way, and plot a course into the future.

Production Grids in Asia Simon C. Lin,Eric Yen,2009-10-16 Production Grids in Asia: Applications, Developments and Global Ties, an edited volume, is based on ISGC (International Symposium on Grid Computing), one of the most prestigious annual events in Asia. It brings together scientists and engineers worldwide to exchange ideas, present challenges/solutions, and introduce future development in the field of Grid Computing. ISGC 2008 was held at Academia Sinica, Taipei, Taiwan in April 2008. The edited proceedings present international projects in Grid operation, Grid Middleware and e-Science applications. Leading Grid projects from Asia-Pacific are also covered. Production Grids in Asia: Applications, Developments and Global Ties is designed for a professional audience composed of industry researchers and practitioners within the Grid community. This volume is also suitable for advanced-level students in computer science.

Jets From Young Stars V José Gracia,Fabio de Colle,Turlough Downes,2009-10-30 Studying the complex physical systems of stellar jets necessitates the incorporation of nonlinear effects which occur on a wide variety of length and timescales. One of the primary methods used to study the physics of jets is numerical simulations that apply high performance computing techniques. Such techniques are also required for analysing the huge modern astrophysical datasets. This book examines those computing techniques. It is a collection of the lectures from the fifth and final school of the JETSET network, Jets From Young Stars V: High Performance Computing in Astrophysics. It begins with an introduction to parallel programming techniques, with an emphasis on Message Passing Interface (MPI), before it goes on to review grid technology techniques and offer a practical introduction to Virtual Observatory. The second half of the book, then, is devoted to applications of high performance computing techniques, including 3D radiation transfer, to jet and star formation processes. Aimed at graduate students in astrophysics, this book presents state-of-the-art methods, thereby offering interesting new insights to researchers in the field.

Steel Times ,1992

Proceedings of the 2023 3rd International Conference on Public Management and Intelligent Society (PMIS 2023) Nadeem Akhtar,Azah Kamilah Draman,Mohd Faizal Abdollah,2023-07-25 This is an open access book.The 3rd International Conference on Public Management and Intelligent Society(PMIS 2023) will be held on March 10-12, 2023 in Shanghai, China. PMIS 2021 and PMIS 2022 have been successfully held in the last 2 years, providing an academic exchange platform for participants from all over the world. The conference discussed the latest topics in the field of public management and intelligent society, and the wonderful presentations were given by invited distinguished speakers and praised by scholars. Building an intelligent society and studying public management have always been a leading and hot issue. PMIS 2023 will focus on public management in an intelligent society, technological innovation in an intelligent society and advanced intelligent transportation system to discuss further. The aim of PMIS 2023 is to bring together innovative academics and industrial experts in the field of Public Management and Intelligent Society to a common forum. The primary goal to promote research and developmental activities and another goal is to promote scientific information interchange between researchers, developers, students, and practitioners in related fields.

Logistics and Supply Chain Management. Dr. M.S. Vijaya Rao,Dr. S. N. Arjun Kumar,Mrs.N. Ramalakshmi,Dr. M. Theboral Victoriya,2022-08-20 This text book is written for Supply chain Practitioners, logistics managers, executives aspiring managers and for management students. This textbook guides readers through the core components of Logistics and Supply Chain Management and puts them in the manager's chair, challenging them to apply their understanding to solve logistics problems such as inventory management, warehousing, transportation, international supply chain. The book's central theme- Supply Chain Management is that the customers are driven by timely delivery with the right product at right place and at right time. The coverage also includes evolution of Supply Chain Management, inventory management techniques, warehousing, design of warehouse, shipping alliances, application of Information Technology in Supply Chain Management, customer service, CRM, international supply chain management issues, problems and practices, etc. Case studies are included to demonstrate the principles in practice, and 'lessons for managers' in each chapter to analyse and to come out with solutions for the problems. The book contains questions for discussion and evaluation at the end of each chapter and provides the following points for the benefit of the readers: Presents the core course material in an informal, narrative style that puts readers in the manager's chair Focuses readers on practical issues and leads them to work through situations as if they were the manager (or employee, as the case may be). Includes a case discussion at the end of each chapter.

Sustainable Food Supply Chains Riccardo Accorsi,Riccardo Manzini,2019-06-12 Sustainable Food Supply Chains: Planning, Design, and Control through Interdisciplinary Methodologies provides integrated and practicable solutions that aid planners and entrepreneurs in the design and optimization of food production-distribution systems and operations and drives change toward sustainable food ecosystems. With synthesized coverage of the academic literature, this book integrates the quantitative models and tools that address each step of food supply chain operations to provide readers with easy access to support-decision quantitative and practicable methods. Broken into three parts, the book begins with an introduction and problem statement. The second part presents quantitative models and tools as an integrated framework for the food supply chain system and operations design. The book concludes with the presentation of case studies and applications focused on specific food chains. Sustainable Food Supply Chains: Planning, Design, and Control through Interdisciplinary Methodologies will be an indispensable resource for food scientists, practitioners and graduate students studying food systems and other related disciplines. Contains quantitative models and tools that address the interconnected areas of the food supply chain Synthesizes academic literature related to sustainable food supply chains Deals with interdisciplinary fields of research (Industrial Systems Engineering, Food Science, Packaging Science, Decision Science, Logistics and Facility Management, Supply Chain Management, Agriculture and Land-use Planning) that dominate food supply chain systems and operations Includes case studies and applications

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