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Cases on Electronic Record Management in the ESARBICA Region - Keakopa, Segomotso Masegonyana 2020-02-28
The Eastern and Southern African Regional Branch of the International Council of Archives (ESARBICA) is dedicated to keeping and preserving records and documents so they may be accessible to the public. Constant research and re-examination of current record-keeping methods, such as the Electronic Document and Records Management System (EDRMS), is necessary to ensure the preservation and dissemination of information. Cases on Electronic Record Management in the ESARBICA Region is an essential reference source that shares case studies on the development and implementation of records management strategies including the procurement and implementation of EDRMS. Covering topics such as record management strategy development, e-records readiness, and legal frameworks, this book is ideally designed for archivists, librarians, records specialists, knowledge managers, ICT professionals, policymakers, system analysts, project managers, legal officers, academicians, researchers, and students.
Management, a Bibliography for NASA Managers - 1988

Proceedings - International Computer Software & Applications Conference 2002

Workflow Management - Kees Van Hee 2004-01-30
This book offers a comprehensive introduction to workflow management, the management of business processes with information technology. By defining, analyzing, and redesigning an organization's resources and operations, workflow management systems ensure that the right information reaches the right person or computer application at the right time. The book provides a basic overview of workflow terminology and organization, as well as detailed coverage of workflow modeling with Petri nets. Because Petri nets make definitions easier to understand for nonexperts, they facilitate communication between designers and users. The book includes a chapter of case studies, review exercises, and a glossary. A special Web site developed by the authors, www.workflowcourse.com, features animation, interactive examples, lecture materials, exercises and solutions, relevant links, and other valuable resources for the classroom.

Enterprise 2.0 - Jessica Keyes 2016-04-19
Enterprise 2.0 (E 2.0) has caught the collective imagination of executives who are innovating to radically change the face of business. E 2.0 takes full benefit of social networking, including blogs, discussion boards, mashups, and all that is sharable and combinable.Examining organizations and their social activities, Enterprise 2.0: Social N

Opening Science - Sönke Bartling 2013-12-16
Modern information and communication technologies, together with a cultural upheaval within the research community, have profoundly changed research in nearly every aspect. Ranging from sharing and discussing ideas in social networks for scientists to new collaborative environments and novel publication formats, knowledge creation and dissemination as we know it is experiencing a vigorous shift towards increased transparency, collaboration and accessibility. Many assume that research workflows will change more in the next 20 years than they have in the last 200. This book provides researchers, decision makers, and other scientific stakeholders with a snapshot of the basics, the tools, and the underlying visions that drive the current scientific (r)evolution, often called 'Open Science.'

Metadata for Information Management and Retrieval - David Haynes 2004
What is metadata and what do I need to know about it? These are two key questions for the information professional operating in the digital age as more and more information resources are available in electronic format. This is a thought-provoking introduction to metadata written by

one of its leading advocates. It assesses the current theory and practice of metadata and examines key developments - including global initiatives and multilingual issues - in terms of both policy and technology. Subjects discussed include: What is metadata? definitions and concepts Retrieval environments: web; library catalogues; documents and records management; GIS; e-Learning Using metadata to enhance retrieval: pointing to content; subject retrieval; language control and indexing Information management issues: interoperability; information security; authority control; authentication and legal admissibility of evidence; records management and document lifecyc≤ preservation issues Application of metadata to information management: document and records management; content management systems for the internet Managing metadata: how to develop a schema Standards development: Dublin Core; UK Government metadata standards (eGIF); IFLA FRBR Model for cataloguing resources Looking forward: the semantic web; the Web Ontology Working Group. Readership: This book will be essential reading for network-oriented librarians and information workers in all sectors and for LIS students. In addition, it will provide useful background reading for computer staff supporting information services. Publishers, policy makers and practitioners in other curatorial traditions such as museums work or archiving will also find much of relevance.
Development of a Congestion Management System Using GPS Technology - Darcy Bullock 1997

The Paper Trail - William Asdal 2009
With more than 150 user friendly forms, including Microsoft Word document templates and Excel spreadsheets, The Paper Trail: Systems and Forms for a Well-Run Remodeling Company, Second Edition, is designed to help remodelers develop and implement strong business systems for their companies. The Paper Trail focuses on six key competencies that will help you run a successful business: • sales and marketing • communication • estimating • production • business management • financial management The forms and documents in The Paper Trail were carefully selected to cover the most important tasks and concerns of remodeling companies. Use them to help you draw a blueprint for building comprehensive business systems. To assist users in customizing the forms, the book includes a companion CD with all of the documents referenced and shown in the text. Forms can be modified as necessary to suit a particular company's needs. Each form appears at the end of the chapter in which it is referenced. In addition, forms are indexed by subject matter and form type at the end of the book for the reader's ease in locating specific forms.
Software Applications: Concepts, Methodologies, Tools, and Applications - Tiako, Pierre F. 2009-03-31
Includes articles in topic areas such as autonomic computing, operating system architectures, and open source software technologies and applications.
Advanced Information Systems Engineering - Anne Persson 2004-08-18
th CAiSE 2004 was the 16 in the series of International Conferences on Advanced Information Systems Engineering. In the year 2004 the conference was hosted by the Faculty of Computer Science and Information Technology, Riga Technical University, Latvia. Since the late 1980s, the CAiSE conferences have provided a forum for the presentation and exchange of research results and practical experiences within the ?eld of Information Systems Engineering. The conference theme of CAiSE 2004 was Knowledge and Model Driven Information Systems Engineering for Networked Organizations. Modern businesses and IT systems are facing an ever more complex en- ronment characterized by openness, variety, and change. Organizations are - coming less self-su?cient and increasingly dependent on business partners and other actors. These trends call for openness of business as

well as IT systems, i.e. the ability to connect and interoperate with other systems. Furthermore, organizations are experiencing ever more variety in their business, in all c- ceivable dimensions. The di?erent competencies required by the workforce are multiplying. In the same way, the variety in technology is overwhelming with a multitude of languages, platforms, devices, standards, and products. Moreover, organizations need to manage an environment that is constantly changing and where lead times, product life cycles, and partner relationships are shortening.

ThedemandofhavingtoconstantlyadaptITtochangingtechnologiesandbu- ness practices has resulted in the birth of new ideas which may have a profound impact on the information systems engineering practices in future years, such as autonomic computing, component and services marketplaces and dynamically generated software.

Managing Electronic Records - Julie McLeod 2005
One of the biggest challenges faced by any organization today is that of managing electronic records, a vital but complex undertaking involving multiple roles within the organization and strategies that are still evolving. Bringing together for the first time the views, experience and expertise of international experts in the records management field in the public and the private sectors, this book covers the theory and practice of managing electronic records as business and information assets. It focuses on the strategies, systems and procedures necessary to ensure that electronic records are appropriately created, captured, organized and retained over time to meet business and legal requirements. In addition to chapters covering principles, research and developments, there are case studies relating to practice and lessons learned. The chapters are written by a fully international line-up of contributors. Readership: This book explores issues and addresses solutions, not only for records professionals but also for information, IT and business administration specialists, who, as key stakeholders in managing electronic information, may have taken on crucial roles in managing electronic records in their organization. It will also be a key textbook for records management courses.

Proceedings of China SAE Congress 2021: Selected Papers - China Society of Automotive Engineers 2022-10-22
These proceedings gather outstanding papers presented at the China SAE Congress 2021, held on Oct. 19-21, Shanghai, China. Featuring contributions mainly from China, the biggest carmaker as well as most dynamic car market in the world, the book covers a wide range of automotive-related topics and the latest technical advances in the industry. Many of the approaches in the book will help technicians to solve practical problems that affect their daily work. In addition, the book offers valuable technical support to engineers, researchers and postgraduate students in the field of automotive engineering.

Electronic Document Management Systems - Thomas M. Koulopoulos 1995
Written by a leading authority, this book examines new options for data storage, increased networking capabilities, powerful desktop computing, sophisticated software, and the role they all play in the implementation of a fully integrated electronic document management system (EDMS).

Knowledge-Based Intelligent Information and Engineering Systems - Rajiv Khosla 2005-08-30
The four volume set LNAI 3681, LNAI 3682, LNAI 3683, and LNAI 3684 constitute the refereed proceedings of the 9th International Conference on Knowledge-Based Intelligent Information and Engineering Systems, KES 2005, held in Melbourne, Australia in September 2005. The 716 revised papers presented were carefully reviewed and selected from nearly 1400 submissions. The papers present a wealth of original research results from the field of intelligent information processing in the broadest sense; topics covered in the fourth volume are innovations in intelligent systems and their applications, data mining and soft computing applications, skill acquisition and ubiquitous human computer interaction, soft computing and their applications, agent-based workflows, knowledge sharing and reuse, multi-media authentication and watermarking applications, knowledge and engineering techniques for spatio-temporal applications, intelligent data analysis and applications, creativitiy support environment and its social applications, collective intelligence, computational methods for intelligent neuro-fuzzy applications, evolutionary and self-organizing sensors, actuators and processing hardware, knowledge based systems for e-business and e-learning, multi-agent systems and evolutionary computing, ubiquitous pattern recognition, neural networks for data mining, and knowledge-based technology in crime matching, modelling and prediction.

Diesel Engine System Design - Qianfan Xin 2011-05-26

Diesel Engine System Design links everything diesel engineers need to know about engine performance and system design in order for them to master all the essential topics quickly and to solve practical design problems. Based on the author's unique experience in the field, it enables engineers to come up with an appropriate specification at an early stage in the product development cycle. Links everything diesel engineers need to know about engine performance and system design featuring essential topics and techniques to solve practical design problems Focuses on engine performance and system integration including important approaches for modelling and analysis Explores fundamental concepts and generic techniques in diesel engine system design incorporating durability, reliability and optimization theories

Online Course Management: Concepts, Methodologies, Tools, and Applications - Management Association, Information Resources 2018-03-02
The rapid growth in online and virtual learning opportunities has created culturally diverse classes and corporate training sessions. Instruction for these learning opportunities must adjust to meet participant needs. Online Course Management: Concepts, Methodologies, Tools, and Applications is a comprehensive reference source for the latest scholarly material on the trends, techniques, and management of online and distance-learning environments and examines the benefits and challenges of these developments. Highlighting a range of pertinent topics, such as blended learning, social presence, and educational online games, this multi-volume book is ideally designed for administrators, developers, instructors, staff, technical support, and students actively involved in teaching in online learning environments.

Research Data Access and Management in Modern Libraries - Bhardwaj, Raj Kumar 2019-05-15
Handling and archiving data should be done in a highly professional and quality-controlled manner. For academic and research libraries, it is required to know how to document data and support traceability, as well as to make it reusable and productive. However, these institutions have different requirements relating to the archiving and reusability of data. Therefore, a comprehensive source of information is required to understand data access and management within these organizations. Research Data Access and Management in Modern Libraries is a critical scholarly resource that delves into innovative data management strategies and strategy implementation in library settings and provides best practices to stakeholders using the latest tools and technology. It further explores concepts such as research data management, data access, data preservation, building document and data institutional repositories, applications of Web 2.0 tools, mobile technology applications in data access, and conducting information literacy programs. This book is ideal for librarians, information specialists, research scholars, students, IT managers, computer scientists, policymakers, educators, and academic administrators.

Software Pioneers - M. Broy 2002-06-27
This book, coming with four DVDs, presents epochal works of 16 of the most influential software pioneers. Seminal historical papers, going back as far as to the 1950s, are complemented by new papers especially written by the software pioneers for inclusion in this book and by short biographical notes. The volume is based on a conference where the pioneers met and presented their assessment of the past, new ideas, and visions for the future. The volume editors coherently integrated the historical contributions with current aspects and future perspectives. The four DVDs included are an important supplement to the book providing more than 12 hours of video documentation. Besides a representative overview drawing together the highlights of the presentations, the video recording of each pioneer's talk together with the transparencies used is included. Together, the book and the four DVDs constitute a unique and major contribution to the history of software engineering.

Implementing Electronic Document and Record Management Systems - Azad Adam 2007-08-24
The global shift toward delivering services online requires organizations to evolve from using traditional paper files and storage to more modern electronic methods. There has however been very little information on just how to navigate this change-until now. Implementing Electronic Document and Record Management Systems explains how to efficiently store and access electronic documents and records in a manner that allows quick and efficient access to information so an organization may meet the needs of its clients. The book addresses a host of issues related to electronic document and records management systems (EDRMS). From starting the project to systems administration, it details every

aspect in relation to implementation and management processes. The text also explains managing cultural changes and business process re-engineering that organizations undergo as they switch from paper-based records to electronic documents. It offers case studies that examine how various organizations across the globe have implemented EDRMS. While the task of creating and employing an EDRMS may seem daunting at best, Implementing Electronic Document and Record Management Systems is the resource that can provide you with the direction and guidance you need to make the transition as seamless as possible.

Battery Management Systems, Volume II - Gregory L. Plett 2015-11
This second volume discusses state-of-the-art applications of equivalent-circuit models as they pertain to solving problems in battery management and control. Readers are provided information on how to use models from Volume I to control battery packs, along with discussion of fundamental flaws in current approaches. In addition, Volume II introduces the ideas of physics-based optimal battery controls and explains why they can be superior to the state-of-the-art equivalent-circuit controls.

Ontology-Based Applications for Enterprise Systems and Knowledge Management - Nazir Ahmad, Mohammad 2012-08-31
"This book provides an opportunity for readers to clearly understand the notion of ontology engineering and the practical aspects of this approach in the domains of two interest areas: Knowledge Management Systems and Enterprise Systems"--

Information Systems And Technologies For Network Society: Proceedings Of The Ipsj International Symposium - Kambayashi Yahiko 1997-09-09
This volume contains technical papers and panel position papers selected from the proceedings of the International Symposium on Information Systems and Technologies for Network Society, held together with the IPSJ (information processing society of Japan) National Convention, in September 1997. Papers were submitted from all over the world, especially from Japan, Korea and China. Since these countries are believed to form one of the major computer manufacturing centers in the world, a panel on "Computer Science Education for the 21st Century" was set up. A special session on the Japanese project on Software Engineering invited representative researchers from the project, which is supported by the Ministry of Education, Japan.

Advances in Production Management Systems. Value Networks: Innovation, Technologies, and Management - Jan Frick 2012-09-26
This book constitutes the thoroughly refereed post-conference proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems, APMS 2011, held in Stavanger, Norway, in September 2011. The 66 revised and extended full papers were carefully reviewed and selected from 124 papers presented at the conference. The papers are organized in 3 parts: production process, supply chain management, and strategy. They represent the breadth and complexity of topics in operations management, ranging from optimization and use of technology, management of organizations and networks, to sustainable production and globalization. The authors use a broad range of methodological approaches spanning from grounded theory and qualitative methods, via a broad set of statistical methods to modeling and simulation techniques.

Advanced Principles for Improving Database Design, Systems Modeling, and Software Development - Siau, Keng 2008-11-30
"This book presents cutting-edge research and analysis of the most recent advancements in the fields of database systems and software development"--Provided by publisher.

Agile Documentation - Andreas Rüping 2005-01-14
Software documentation forms the basis for all communication relating to a software project. To be truly effective and usable, it should be based on what needs to be known. Agile Documentation provides sound advice on how to produce lean and lightweight software documentation. It will be welcomed by all project team members who want to cut out the fat from this time consuming task. Guidance given in pattern form, easily digested and cross-referenced, provides solutions to common problems. Straightforward advice will help you to judge: What details should be left in and what left out When communication face-to-face would be better than paper or online How to adapt the documentation process to the requirements of individual projects and build in change How to organise documents and make them easily accessible When to use diagrams rather than text How to choose the right tools and techniques How documentation impacts the customer Better than offering pat answers or prescriptions, this book will help you to understand the elements and processes that can be found repeatedly in good project documentation

and which can be shaped and designed to address your individual circumstance. The author uses real-world examples and utilises agile principles to provide an accessible, practical pattern-based guide which shows how to produce necessary and high quality documentation.

Human Interface and the Management of Information. Designing Information Environments - Michael J. Smith 2009-07-02
The 13th International Conference on Human–Computer Interaction, HCI Inter- tional 2009, was held in San Diego, California, USA, July 19–24, 2009, jointly with the Symposium on Human Interface (Japan) 2009, the 8th International Conference on Engineering Psychology and Cognitive Ergonomics, the 5th International Conference on Universal Access in Human-Computer Interaction, the Third International Conf- ence on Virtual and Mixed Reality, the Third International Conference on Internati- alization, Design and Global Development, the Third International Conference on Online Communities and Social Computing, the 5th International Conference on Augmented Cognition, the Second International Conference on Digital Human Mod- ing, and the First International Conference on Human Centered Design. A total of 4,348 individuals from academia, research institutes, industry and gove- mental agencies from 73 countries submitted contributions, and 1,425 papers that were judged to be of high scientific quality were included in the program. These papers - dress the latest research and development efforts and highlight the human aspects of the design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human–computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas.

Encyclopedia of Knowledge Management - Schwartz, David 2005-09-30
"This encyclopedia is a research reference work documenting the past, present, and possible future directions of knowledge management"--Provided by publisher.

Trends in Oil and Gas Corrosion Research and Technologies - A. M. El-Sherik 2017-06-09
Trends in Oil and Gas Corrosion Research and Technologies: Production and Transmission delivers the most up-to-date and highly multidisciplinary reference available to identify emerging developments, fundamental mechanisms and the technologies necessary in one unified source. Starting with a brief explanation on corrosion management that also addresses today's most challenging issues for oil and gas production and transmission operations, the book dives into the latest advances in microbiology-influenced corrosion and other corrosion threats, such as stress corrosion cracking and hydrogen damage just to name a few. In addition, it covers testing and monitoring techniques, such as molecular microbiology and online monitoring for surface and subsurface facilities, mitigation tools, including coatings, nano-packaged biocides, modeling and prediction, cathodic protection and new steels and non-metallics. Rounding out with an extensive glossary and list of abbreviations, the book equips upstream and midstream corrosion professionals in the oil and gas industry with the most advanced collection of topics and solutions to responsibly help solve today's oil and gas corrosion challenges. Covers the latest in corrosion mitigation techniques, such as corrosion inhibitors, biocides, non-metallics, coatings, and modeling and prediction Solves knowledge gaps with the most current technology and discoveries on specific corrosion mechanisms, highlighting where future research and industry efforts should be concentrated Achieves practical and balanced understanding with a full spectrum of subjects presented from multiple academic and world-renowned contributors in the industry

The Digital Document - Bruce Duyshart 2013-02-01
Documents, such as drawings, memos and specifications, form an essential function in the design and construction industry. Throughout the lifecycle of a built asset, starting from an initial design idea, right through to a final built form and its ongoing management, thousands, even millions of documents can be used to convey various forms of information to a range of interested parties. In many ways, therefore, the success of a design, or construction-based company, relies upon an understanding of the use of documents, as well as the technologies and techniques that are used to create them. The Digital Document provides an extensive background to the issues and technologies surrounding this very important topic. It examines a technical subject in an insightful manner that is neither intimidating nor confusing, even to the novice computer user. By introducing the subject through a series of preliminary reviews of current practices and essential computing technologies, the reader is able to better appreciate the benefits and capabilities of a wide range of digital document types. This book explores

the role of documents in a professional practice, examines the components, capabilities, viability, and use of digital documents in the design and construction industry, and identifies and explains many of the standards in use today. In order to facilitate a better understanding of digital document technologies, a number of essential reviews are provided including: - the definition and purpose of a document - how documents are typically used by design professionals - the nature of the digital document environment - the data types which make up digital documents The Digital Document is an essential reference for the architect, engineer or design professional that wants to find out more about effective communication in the digital workplace. Bruce Duyshart is an IT Project Manager with Lend Lease Corporation and specialises in the development and implementation of digital media and information management technologies on design and construction projects. He holds a Masters degree in Architecture and is also an academic associate of the Faculty of Architecture, Building and Planning at the University of Melbourne. He has written numerous papers on emerging technologies in the architecture, engineering and construction industry, and has developed Internet web sites for the Royal Australian Institute of Architects and Architecture Media.

Network World - 1993-09-13

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Who the Hell Wants to Work for You? - Tim Eisenhauer 2018-04
Who the Hell Wants to Work for You? explains and unifies the groundbreaking employee engagement practices of America's most admired companies. It shows the role of individuals, managers, and executives in building a new kind of workplace. It uses the collective experience of hundreds of employers to help you transform your mind, team, and business

Office Automation - D. Tsichritzis 2012-12-06
The term "Office Automation" implies much and means little. The word "Office" is usually reserved for units in an organization that have a rather general function. They are supposed to support different activities, but it is notoriously difficult to determine what an office is supposed to do. Automation in this loose context may mean many different things. At one extreme, it is nothing more than giving people better tools than typewriters and telephones with which to do their work more efficiently and effectively. At the opposite extreme, it implies the replacement of people by machines which perform office procedures automatically. In this book we will take the approach that "Office Automation" is much more than just better tools, but falls significantly short of replacing every person in an office. It may reduce the need for clerks, it may take over some secretarial functions, and it may lessen the dependence of principals on support personnel. Office Automation will change the office environment. It will eliminate the more mundane and well understood functions and will highlight the decision-oriented activities in an office. The goal of this book is to provide some understanding of office . activities and to evaluate the potential of Office Information Systems for office procedure automation. To achieve this goal, we need to explore concepts, elaborate on techniques, and outline tools.

Implementing Electronic Document and Record Management Systems - Azad Adam 2007-08-24
The global shift toward delivering services online requires organizations to evolve from using traditional paper files and storage to more modern electronic methods. There has however been very little information on just how to navigate this change-until now. Implementing Electronic Document and Record Management Systems explains how to efficiently store and access electronic documents and records in a manner that allows quick and efficient access to information so an organization may meet the needs of its clients. The book addresses a host of issues related to electronic document and records management systems (EDRMS). From starting the project to systems administration, it details every aspect in relation to implementation and management processes. The text also explains managing cultural changes and business process re-engineering that organizations undergo as they switch from paper-based records to electronic documents. It offers case studies that examine how various organizations across the globe have implemented EDRMS. While the task of creating and employing an EDRMS may seem daunting at best, Implementing Electronic Document and Record Management

Systems is the resource that can provide you with the direction and guidance you need to make the transition as seamless as possible.

Document Management System (DMS): High-impact Strategies - What You Need to Know - Kevin Roebuck 2011
A document management system (DMS) is a computer system (or set of computer programs) used to track and store electronic documents and/or images of paper documents. It is usually also capable of keeping track of the different versions created by different users (history tracking). The term has some overlap with the concepts of content management systems. It is often viewed as a component of enterprise content management (ECM) systems and related to digital asset management, document imaging, workflow systems and records management systems. This book is your ultimate resource for Document Management System (DMS). Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Document Management System (DMS) right away, covering: Document management system, Adsdoc, Advanced Business Solutions, Advanced Processing & Imaging, Agorum core, Aiki Framework, Alfresco (software), Archivista, Arxivar, Benubird PDF, CBKSoft, ContractExpress, Copyvault, Cygnet ECM, Datacap, DocSTAR, Documentum, DocuWare, Drop.io, E-bible, CDiscovery, Enprovia, Ever Team, FileDirector, GNU Enterprise, GroveSite, Hyland Software, Image-x, Integrated document management, Jumper 2.0, Knowledge Plaza, KnowledgeTree, Kofax, Legal coding, LogicalDOC, Magnolia (CMS), Main//Pyrus DMS, MES Hybrid Document Systems, Microsoft SharePoint, Nuxeo, O3spaces, ODMA, Open-Xchange, OpenKM, OPIDIS, OrfeoGPL, ProArc, Professional Systems Associates, ProjectSpaces, Qiqqa, ShareMethods, Technical data management system, Tryton, Version One Ltd, WorkSite, Xerox DocuShare This book explains in-depth the real drivers and workings of Document Management System (DMS). It reduces the risk of your technology, time and resources investment decisions by enabling you to compare your understanding of Document Management System (DMS) with the objectivity of experienced professionals.

Introduction to Electronic Document Management Systems - Gerard Meurant 2012-12-02
Introduction to Electronic Document Management Systems provides an in-depth overview of the technology of electronic document management using modern electronic image processing. It will prove to be a key source of information for management and technical staff of organizations considering a transformation from traditional micrographics-based document storage and retrieval systems to new electronic document capture systems. It will also be useful for those organizations considering improving productivity through electronic management of large volumes of data records.

Advances in Production Management Systems: Innovative and Knowledge-Based Production Management in a Global-Local World - Bernard Grabot 2014-08-26
The three volumes IFIP AICT 438, 439, and 440 constitute the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems, APMS 2014, held in Ajaccio, France, in September 2014. The 233 revised full papers were carefully reviewed and selected from 271 submissions. They are organized in 6 parts: knowledge discovery and sharing; knowledge-based planning and scheduling; knowledge-based sustainability; knowledge-based services; knowledge-based performance improvement, and case studies.

Collecting and Managing Cost Data for Bridge Management Systems - Paul D. Thompson 1996
This synthesis will be of interest to state department of transportation (DOT) administrators and mid- to upper-level managers; researchers; cost estimators; bridge and general management system engineers; and bridge design, construction, inspection and maintenance engineers; as well as to private industry professionals involved in developing bridge management system (BMS) software and collecting and analyzing BMS cost data. The state of the practice for collecting and managing cost data for BMS is described based on data obtained from a review of the literature and a survey of the state DOTs. This report describes BMS cost data for work done by contract and in-house forces for state and local governments. It includes project-level cost estimation as well as the collection and management of data for network- level cost models. The various cost estimate methods for replacement; maintenance, repair and rehabilitation; and emergency work are analyzed as are the special requirements of user costs and other special economic data.

Document Management with SAP S/4HANA - Jawad Akhtar 2020-09-24

Well-kept records are the key to success--so learn how to maintain yours with Document Management System! Get step-by-step instructions for implementing and configuring DMS in SAP S/4HANA, from using SAP Activate to defining master data. Set up document information records and then see how to structure, distribute, and report on them. Whether you need a system that supports digital signatures, engineering change management, or specialized workflows, this guide has you covered! Highlights incude: 1) Master data 2) Classification 3) Document information record (DIR) 4) Structuring and distribution 5) Digital signatures 6) Engineering change management 7) Authorizations 8) Workflows 9) SAP Document Center 10) SAP 3D Visual Enterprise Generator 11) SAP Activate

Vehicle Thermal Management Systems Conference and Exhibition - Institution of Mechanical Engineers 2011
This book contains the papers presented at the IMechE and SAE International, Vehicle Thermal Management Systems Conference (VTMS10), held at the Heritage Motor Centre, Gaydon, Warwickshire, 15-19th May 2011. VTMS10 is an international conference organised by the Automobile Division and the Combustion Engines and Fuels Group of the IMechE and SAE International. The event is aimed at anyone involved with vehicle heat transfer, members of the OEM, tier one suppliers, component and software suppliers, consultants, and academics interested in all areas of thermal energy management in vehicles. This vibrant conference, the tenth VTMS, addresses the latest analytical and development tools and techniques, with sessions on: alternative powertrain, emissions, engines, heat exchange/manufacture, heating, A/C, comfort, underhood, and external/internal component flows. It covers the latest in research and technological advances in the field of heat transfer, energy management, comfort and the efficient management of all thermal systems within the vehicle. Aimed at anyone working in or involved with vehicle heat transfer Covers research and technological advances in heat transfer, energy management, comfort and efficient management of thermal systems within the vehicle