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Practical MicroservicesSocial and Political Implications of Data Mining: Knowledge Management in E-GovernmentEuropean Archives NewsPractical SharePoint 2013 Enterprise Content ManagementInformation Systems ConceptsComputer LanguageJournal of Information ScienceFundamentals of Relational Database Management SystemsData Resource ManagementPrinciples of Database ManagementThe Quality Audit for ISO 9001:2000Relational Database Design Clearly ExplainedResearch and Advanced Technology for Digital LibrariesIntroduction to Database SystemsFundamentals of Information SystemsManagement Information Systems with PowerWeb for MISMultilingual Dictionary of Knowledge ManagementAccounting Information SystemsInformation SystemsStandards, Guidelines, and Examples on System and Software Requirements EngineeringRedis 4.x CookbookAcronyms, Initialisms & Abbreviations DictionaryHuman Computer Interaction Development & ManagementByteComputational Science and Its Applications - ICCSA 2005Part IIData sourcesGlobal Trends in Information Systems and Software ApplicationsAccounting Information SystemsDocument Management for the EnterpriseSteps Toward a Universal Patient Medical RecordDatabase Design Using Entity-Relationship DiagramsReal World ASP.NETRequirements Engineering and Management for Software

Development ProjectsAccounting Information SystemsIntroduction to Information SystemsEngineering Design Data ManualJournal of Database ManagementBusiness and Information SystemsManagement Information Systems for the Information AgeHandbook of Systems Engineering and Management

Practical Microservices

Entity-relationship (E-R) diagrams are time-tested models for database development well-known for their usefulness in mapping out clear database designs. Also commonly known is how difficult it is to master them. With this comprehensive guide, database designers and developers can quickly learn all the ins and outs of E-R diagramming to become expe

Social and Political Implications of Data Mining: Knowledge Management in E-Government

This well-known text provides students with the knowledge of information systems needed to begin their accounting careers. It emphasizes systems as an accounting discipline while providing technological competence. It teaches from an accounting, rather than a MIS, perspective. Provides balanced coverage of systems, EDP Controls, and auditing of systems. Modular approach allows for teaching flexibility.

European Archives News

Practical SharePoint 2013 Enterprise Content Management

Information Systems Concepts

Focus in this book is placed on systems engineering and systems management for building systems of all types. The role of these systems to produce high reliability, and quality services and products is stressed. The role of advanced information technologies in enhancing productivity and quality is also discussed.

Computer Language

Accounting Information Systems, 4e provides thorough and up-to-date coverage of accounting information systems and related technologies. It features an early presentation of transaction cycles plus a special emphasis on ethics, fraud, and the modern manufacturing environment. Hall assumes that the student is familiar with fundamental accounting principles and basic computer concepts and terminology and has been exposed to computer programming. Hall's focus is on the needs and responsibilities of accountants as end users of systems, systems designers, and auditors.

Journal of Information Science

Fundamentals of Relational Database Management Systems

Annotation Management can no longer continue to introduce components into information systems without studying the effectiveness, feasibility and efficiency of the individual components of that system. Human Computer Interaction Development and Management contains the most recent research concerning IS evolution in organizations, including not only hardware, software, data, information, and networks but also people.

Data Resource Management

Practical SharePoint 2013 Enterprise Content Management is the first book to guide you through planning and designing each phase of your information life cycle with SharePoint 2013. Author and SharePoint expert Steve Goodyear walks you through how to analyze and plan enterprise content management (ECM) solutions for an effective and end-to-end information design based on your organization's needs and business requirements. Inside, you will develop a full understanding of how SharePoint 2013 manages content including identifying and understanding your organization's information within SharePoint, collaborating on transitory content, and capturing and controlling your records. You'll get practical advice and best practice instruction for each phase of the information life cycle to guide you on designing your ECM strategy and

implementing your own ECM solution. You learn how to: Apply a content life cycle model to analyze and understand your organization's information Design your file plan with content routing rules for your SharePoint records repository Plan and configure your eDiscovery portal and manage discovery cases Design solutions to interface and integrate with external records management systems Identify your organization's information security requirements Design content types and implement an enterprise content type hub to organize your information Practical SharePoint 2013 Enterprise Content Management is for you if you are a SharePoint architect, administrator, consultant, or project manager, and you implement SharePoint solutions that relate to one or more aspects of the information life cycle involved with ECM. What you'll learn Apply a content life cycle model to analyze and understand your organization's information Plan and configure your SharePoint 2013 enterprise eDiscovery portal and manage discovery cases Design your file plan with content routing rules for your SharePoint records repository Design solutions to interface and integrate with external records management systems Design content types and implement an enterprise content type hub to categorize and organize your information Identify your organization's information security requirements Who this book is for Practical SharePoint 2013 Enterprise Content Management is for you if you are a SharePoint architect, administrator, consultant, or project manager, and you implement SharePoint solutions that relate to one or more aspects of the information life cycle involved with ECM. This book is also for you if you are an enterprise architect or a

records manager and you want to learn how ECM fits in SharePoint. This book is definitely for you if you want to learn how to analyze, design, and implement an ECM solution on SharePoint 2013. Table of ContentsIntroduction Part I: Planning and Analyzing Your Information Lifecycle Chapter 1: Overview of Enterprise Content Management Chapter 2: SharePoint 2013 ECM Features Chapter 3: Analyzing Your Information Life Cycle Chapter 4: Designing Your Information Architecture Part II: Managing Your Transitory Content Chapter 5: Configuring SharePoint for Your Collaboration Content Chapter 6: Classifying and Organizing Your Content Chapter 7: Publishing Your Web Content Chapter 8: Designing Your Electronic Form Processes Part III: Designing Your Information Discovery Chapter 9: Implementing Enterprise Search Chapter 10: Planning Social Computing Chapter 11: Managing eDiscovery and Discovery Cases Chapter 12: Securing Your Content Part IV: Designating and Managing Your Records Chapter 13: Designing Your File Plan Chapter 14: Implementing Your Records Repository Chapter 15: Managing Content Retention and Disposition Chapter 16: Integrating with Other Records Repositories

Principles of Database Management

The Quality Audit for ISO 9001:2000

Relational Database Design Clearly Explained

Research and Advanced Technology for Digital Libraries

Defines and simplifies the principles of document engineering and management.

Introduction to Database Systems

Management Information Systems for the Information Age, 3rd edition maintains the unique overall approach of the successful second edition: the right mix of traditional and leading edge topical coverage along with LOTS of hands-on, problem-solving projects. Haag works well for professors (and students) who want a very interactive, engaging experience, and for those who want to see a strong tie to the latest and greatest on the Internet and corresponding textbook website. Haag is equally appropriate for both business and non-business majors. This revision now clearly distinguishes between technical and managerial topics key to MIS by organizing the technology coverage into Modules and the managerial material into Chapters. In response to feedback from both users and non-users, the chapters have been slightly reorganized to incorporate increased coverage of E-Commerce and E-Business (now a full chapter 5). Pedagogical features have been retained but fine-tuned and the vibrant design has been toned down to reflect fewer features on a page.

Fundamentals of Information Systems

Fully revised and updated, Relational Database Design, Second Edition is the most lucid and effective introduction to relational database design available. Here, you'll find the conceptual and practical information you need to develop a design that ensures data accuracy and user satisfaction while optimizing performance, regardless of your experience level or choice of DBMS. Supporting the book's step-by-step instruction are three case studies illustrating the planning, analysis, and design steps involved in arriving at a sound design. These real-world examples include object-relational design techniques, which are addressed in greater detail in a new chapter devoted entirely to this timely subject. * Concepts you need to master to put the book's practical instruction to work. * Methods for tailoring your design to the environment in which the database will run and the uses to which it will be put. * Design approaches that ensure data accuracy and consistency. * Examples of how design can inhibit or boost database application performance. * Object-relational design techniques, benefits, and examples. * Instructions on how to choose and use a normalization technique. * Guidelines for understanding and applying Codd's rules. * Tools to implement a relational design using SQL. * Techniques for using CASE tools for database design.

Management Information Systems with PowerWeb for MIS

This book describes how an automated patient medical record could be built that could evolve into a

universal patient record. Such a universal patient record would change medical care from a focus on short-term care to one oriented to long-term, preventive-care. It would remove patient care from being the province of the single physician to that of the responsibility of many different healthcare providers, possibly located anywhere in the world.

Multilingual Dictionary of Knowledge Management

Accounting is increasingly becoming an information systems function, and knowledge of that system is critical for business success. Gelinas uses data-flow diagrams, an emphasis on technology and internal controls to help assure students future professional success.

Accounting Information Systems

Information Systems

This new, shorter version of the successful Principles of Information Systems captures the authors' widely acclaimed "fundamentals" approach in a more manageable, 9-chapter format. Each chapter has been specifically written to cover the same business and technical topics with a minimum of extraneous details, to bring the focus back to the overarching principles of using technology in business. Makes a great bundle with applications texts!

Standards, Guidelines, and Examples on System and Software Requirements Engineering

Redis 4.x Cookbook

Acronyms, Initialisms & Abbreviations Dictionary

Learn how to implement the microservice architecture using Java About This Book Leverage the power of microservices to build a flexible and efficient system in Java See Docker and Spring Boot in practice to form easily deployable microservices Hands-on approach throughout the book in order to familiarize and grasp the details Who This Book Is For This book is for Java developers who want to get started with microservices and implement it in their workplace. No knowledge of microservice is necessary. What You Will Learn The role of a discovery service and externalized configuration in the overall architecture Use of message brokers for event driven microservices How to intermix data management strategies across components Implementing different types of tests in Spring Boot environment Applying CI to our microservices style architecture Walk through of monitoring and scaling the sample application In Detail A microservice architecture helps you build your application as a suite of different services. This approach has been widely adopted as it helps to easily scale up your application with reduced

dependencies. This way if a part of your application is corrupted, it can be fixed easily thereby eliminating the possibility of completely shutting down your software. This book will teach you how to leverage Java to build scalable microservices. You will learn the fundamentals of this architecture and how to efficiently implement it practically. We start off with a brief introduction to the microservice architecture and how it fares with the other architectures. The book dives deep into essential microservice components and how to set up seamless communication between two microservice end points. You will create an effective data model and learn different ways to test and deploy a microservices. You will also learn the best way to migrate your software from a monolith to a microservice architecture. Finishing off with monitoring, scaling and troubleshooting, this book will set a solid foundation for you to start implementing microservices. Style and approach Starting with the fundamentals, this book explains all the essential concepts gradually with the help of numerous examples.

Human Computer Interaction Development & Management

Each volume separately titled: v. 1, Acronyms, initialisms & abbreviations dictionary; v. 2, New acronyms, initialisms & abbreviations (formerly issued independently as New acronyms and initialisms); v. 3, Reverse acronyms, initialisms & abbreviations dictionary (formerly issued independently as Reverse acronyms and initialisms dictionary).

Byte

Computational Science and Its Applications - ICCSA 2005Part II

Data sources

Information technology professionals will gain invaluable information with this updated resource on how to connect concepts to key business areas. These areas include accounting, finance, marketing, management, human resources, and operations. The new edition provides concise and accessible coverage of core IT topics. Do It Yourself activities show them how to apply the information on the job. Technology professionals will then be able to discover how critical IT is to each functional area and every business.

Global Trends in Information Systems and Software Applications

Leverage the power of Redis 4.x to develop, optimize and administer your Redis solutions with ease Key Features Build, deploy and administer high performance and scalable applications in Redis Covers a range of important tasks - including development and administration of Redis A practical guide that takes your understanding of Redis to the next level Book Description Redis is considered the world's most popular key-value store database. Its versatility and the wide variety of use cases it enables

have made it a popular choice of database for many enterprises. Based on the latest version of Redis, this book provides both step-by-step recipes and relevant the background information required to utilize its features to the fullest. It covers everything from a basic understanding of Redis data types to advanced aspects of Redis high availability, clustering, administration, and troubleshooting. This book will be your great companion to master all aspects of Redis. The book starts off by installing and configuring Redis for you to get started with ease. Moving on, all the data types and features of Redis are introduced in detail. Next, you will learn how to develop applications with Redis in Java, Python, and the Spring Boot web framework. You will also learn replication tasks, which will help you to troubleshoot replication issues. Furthermore, you will learn the steps that need to be undertaken to ensure high availability on your cluster and during production deployment. Toward the end of the book, you will learn the topmost tasks that will help you to troubleshoot your ecosystem efficiently, along with extending Redis by using different modules. What you will learn Install and configure your Redis instance Explore various data types and commands in Redis Build client-side applications as well as a Big Data framework with Redis Manage data replication and persistence in Redis Implement high availability and data sharding in Redis Extend Redis with Redis Module Benchmark, debug, fine-tune and troubleshoot various issues in Redis Who this book is for This book is for database administrators, developers and architects who want to tackle the common and not so common problems associated with the different development and

administration-related tasks in Redis. A fundamental understanding of Redis is expected to get the best out of this book.

Accounting Information Systems

The four-volume set LNCS 3480-3483 constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications, ICCSA 2005, held in Singapore in May 2005. The four volumes present a total of 540 papers selected from around 2700 submissions. The papers span the whole range of computational science, comprising advanced applications in virtually all sciences making use of computational techniques as well as foundations, techniques, and methodologies from computer science and mathematics, such as high performance computing and communication, networking, optimization, information systems and technologies, scientific visualization, graphics, image processing, data analysis, simulation and modelling, software systems, algorithms, security, multimedia etc.

Document Management for the Enterprise

Introductory, theory-practice balanced text teaching the fundamentals of databases to advanced undergraduates or graduate students in information systems or computer science.

Steps Toward a Universal Patient Medical Record

Database Design Using Entity-Relationship Diagrams

Requirements Engineering and Management for Software Development Projects presents a complete guide on requirements for software development including engineering, computer science and management activities. It is the first book to cover all aspects of requirements management in software development projects. This book introduces the understanding of the requirements, elicitation and gathering, requirements analysis, verification and validation of the requirements, establishment of requirements, different methodologies in brief, requirements traceability and change management among other topics. The best practices, pitfalls, and metrics used for efficient software requirements management are also covered. Intended for the professional market, including software engineers, programmers, designers and researchers, this book is also suitable for advanced-level students in computer science or engineering courses as a textbook or reference.

Real World ASP.NET

A complete guide to the entire range of audits associated with maintaining compliance to ISO 9001. The book covers all aspects of auditing, including certification assessment, supplier investigation and internal audit, thereby enabling the auditor to appreciate the approaches adopted.

Requirements Engineering and Management for Software Development Projects

Accounting Information Systems

Introduction to Information Systems

This 2-Volume-Set, CCIS 0269-CCIS 0270, constitutes the refereed proceedings of the International Conference on Global Trends in Computing and Communication (CCIS 0269) and the International Conference on Global Trends in Information Systems and Software Applications (CCIS 0270), ObCom 2011, held in Vellore, India, in December 2011. The 173 full papers presented together with a keynote paper and invited papers were carefully reviewed and selected from 842 submissions. The conference addresses issues associated with computing, communication and information. Its aim is to increase exponentially the participants' awareness of the current and future direction in the domains and to create a platform between researchers, leading industry developers and end users to interrelate.

Engineering Design Data Manual

This is the complete hands-on guide to mastering the art of Content Management Systems (CMS) and Web site development using the .NET Framework.

Journal of Database Management

"This book focuses on the data mining and knowledge management implications that lie within online government"--Provided by publisher.

Business and Information Systems

The fifth edition of a classic management information systems text. Extensively revised to reflect new technology and current practice. Contains new material on structured analysis and design techniques, and includes a new continuous case. Emphasizes building information systems as an integral corporate resource. Incorporates a new, more elegant design, while retaining all the features that made the previous editions so popular.

Management Information Systems for the Information Age

This book provides comprehensive coverage of fundamentals of database management system. It contains a detailed description on Relational Database Management System Concepts. There are a variety of solved examples and review questions with solutions. This book is for those who require a better understanding of relational data modeling, its purpose, its nature, and the standards used in creating relational data model.

Handbook of Systems Engineering and Management

This text is written specifically for an Introduction to Information Systems course. Case studies show how real organizations are using information technology effectively in their daily operations. Projects at the end of each chapter require students to apply various Internet skills.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION