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Database Systems-Catherine M. Ricardo 1990
Database Management Systems-Raghu Ramakrishnan 2000 Database Management Systems provides comprehensive and up-to-date coverage of the fundamentals of database systems. Coherent explanations and practical examples have made this one of the leading texts in the field. The third edition continues in this tradition, enhancing it with more practical material. The new edition has been reorganized to allow more flexibility in the way the course is taught. Now, instructors can easily choose whether they would like to teach a course which emphasizes database application development or a course that emphasizes database systems issues. New overview chapters at the beginning of parts make it possible to skip other chapters in the part if you don't want the detail. More applications and examples have been added throughout the book, including SQL and Oracle examples. The applied flavor is further enhanced by the two new database applications chapters.
The Quest for Artificial Intelligence-Nils J. Nilsson 2009-10-30 Artificial intelligence (AI) is a field within computer science that is attempting to build enhanced intelligence into computer systems. This book traces the history of the subject, from the early dreams of eighteenth-century (and earlier) pioneers to the more successful work of today's AI engineers. AI is becoming more and more a part of everyone's life. The technology is already embedded in face-recognizing cameras, speech-recognition software, Internet search engines, and health-care robots, among other applications. The book's many diagrams and easy-to-understand descriptions of AI programs will help the casual reader gain an understanding of how these and other AI systems actually work. Its thorough (but unobtrusive) end-of-chapter notes containing citations to important source materials will be of great use to AI scholars and researchers. This book promises to be the definitive history of a field that has captivated the imaginations of scientists, philosophers, and writers for centuries.
The Computer-Based Patient Record-Institute of Medicine 1997-10-14 Most industries have plunged into data automation, but health care organizations have lagged in moving patients' medical records from paper to computers. In its first edition, this book presented a blueprint for introducing the computer-based patient record (CPR). The revised edition adds new information to the original book. One section describes recent developments, including the creation of a computer-based patient record institute. An international chapter highlights what is new in this still-emerging technology. An expert committee explores the potential of machine-readable CPRs to improve diagnostic and care decisions, provide a database for policymaking, and much more, addressing these key questions: Who uses patient records? What technology is available and what further research is necessary to meet users' needs? What should government, medical organizations, and others do to make the transition to CPRs? The volume also explores such issues as privacy and confidentiality, costs, the need for training, legal barriers to CPRs, and other key topics.
Distributed Database Systems-David A. Bell 1992 This book adopts a practical approach, reviewing the fundamentals of database technology and developments in data communications (including standards) before reviewing the principles of distributed DB systems. It includes case studies of the leading products.
The Next 4 Billion-Allen L. Hammond 2007 Considers the four billion low-income consumers which constitute the majority of the world's population, and how to better meet their needs, increase their productivity and empower their entry into the formal economy.
Python: Data Analytics and Visualization-Phung Vo.T.H 2017-03-31 Understand, evaluate, and visualize data About This Book Learn basic steps of data analysis and how to use Python and its packages A step-by-step guide to predictive modeling including tips, tricks, and best practices Effectively visualize a broad set of analyzed data and generate effective results Who This Book Is For This book is for Python Developers who are keen to get into data analysis and wish to visualize their analyzed data in a more efficient and insightful manner. What You Will Learn Get acquainted with NumPy and use arrays and array-oriented computing in data analysis Process and analyze data using the time-series capabilities of Pandas Understand the statistical and mathematical concepts behind predictive analytics algorithms Data visualization with Matplotlib Interactive plotting with NumPy, Scipy, and MKL functions Build financial models using Monte-Carlo simulations Create directed graphs and multi-graphs Advanced visualization with D3 In Detail You will start the course with an introduction to the principles of data analysis and supported libraries, along with NumPy basics for statistics and data processing. Next, you will overview the Pandas package and use its powerful features to solve data-processing problems. Moving on, you will get a brief overview of the Matplotlib API. Next, you will learn to manipulate time and data structures, and load and store data in a file or database using Python packages. You will learn how to apply powerful packages in Python to process raw data into pure and helpful data using examples. You will also get a brief overview of machine learning algorithms, that is, applying data analysis results to make decisions or building helpful products such as recommendations and predictions using Scikit-learn. After this, you will move on to a data analytics specialization—predictive analytics. Social media and IOT have resulted in an avalanche of data. You will get started with predictive analytics using Python. You will see how to create predictive models from data. You will get balanced information on statistical and mathematical concepts, and implement them in Python using libraries such as Pandas, scikit-learn, and NumPy. You'll learn more about the best predictive modeling algorithms such as Linear Regression, Decision Tree, and Logistic Regression. Finally, you will master best practices in predictive modeling. After this, you will get all the practical guidance you need to help you on the journey to effective data visualization. Starting with a chapter on data frameworks, which explains the transformation of data into information and eventually knowledge, this path subsequently cover the complete visualization process using the most popular Python libraries with working examples This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Getting Started with Python Data Analysis, Phung Vo.T.H & Martin Czygan Learning Predictive Analytics with Python, Ashish Kumar Mastering Python Data Visualization, Kirthi Raman Style and approach The course acts as a step-by-step guide to get you familiar with data analysis and the libraries supported by Python with the help of real-world examples and datasets. It also helps you gain practical insights into predictive modeling by implementing predictive-analytics algorithms on public datasets with Python. The course offers a wealth of practical guidance to help you on this journey to data visualization
Computer Organization and Assembly Language Programming for IBM PCs and Compatibles-Michael Thorne 1991 This comprehensive book provides an up-to-date guide to programming the Intel 8086 family of microprocessors, emphasizing the close relationship between microprocessor architecture and the implementation of high-level languages.
Database Systems: A Practical Approach To Design, Implementation And Management, 4/E-Connelly 2008-09
The Theory and Practice of Compiler Writing-Jean-Paul Tremblay 1985 Compiler Writing Techniques Are Explained Through a Discussion of Notation Design, Scanners, Code Optimization & More
The Essentials of Computer Organization and Architecture-Linda Null 2014-02-14 Updated and revised, The Essentials of Computer Organization and Architecture, Third Edition is a comprehensive resource that addresses all of the necessary organization and architecture topics, yet is appropriate for the one-term course.
Engineering a Compiler-Keith Cooper 2011-01-18 This entirely revised second edition of Engineering a Compiler is full of technical updates and new material covering the latest developments in compiler technology. In this comprehensive text you will learn important techniques for constructing a modern compiler. Leading educators and researchers Keith Cooper and Linda Torczon combine basic principles with pragmatic insights from their experience building state-of-the-art compilers. They will help you fully understand important techniques such as compilation of imperative and object-oriented languages, construction of static single assignment forms, instruction scheduling, and graph-coloring register allocation. In-depth treatment of algorithms and techniques used in the front end of a modern compiler Focus on code optimization and code generation, the primary areas of recent research and development Improvements in presentation including conceptual overviews for each chapter, summaries and review questions for sections, and prominent placement of definitions for new terms Examples drawn from several different programming languages
Project Management Multiple Choice Questions and Answers (MCQs)-Arshad Iqbal "Project Management Multiple Choice Questions and Answers (MCQs): Quizzes & Practice Tests with Answer Key" provides mock tests for competitive exams to solve 637 MCQs. "Project Management MCQs" helps with theoretical, conceptual, and analytical study for self-assessment, career tests. This book can help to learn and practice Project Management quizzes as a quick study guide for placement test preparation. "Project Management Multiple Choice Questions and Answers" pdf is a revision guide with a collection of trivia quiz questions and answers pdf on topics: Advance project management, advance project management, contemporary organizations design, management of conflicts and negotiation, negotiation and conflict management, strategic management, project activity planning, project auditing, project manager and management, project selection and strategic management, projects and contemporary organizations, projects and organizational structure, strategic management and projects selection to enhance teaching and learning. Project Management Quiz Questions and Answers pdf also covers the syllabus of many competitive papers for admission exams of different universities from project management textbooks on chapters: Advance Project Management Multiple Choice Questions: 25 MCQs. Advance Project Strategic Management Multiple Choice Questions: 20 MCQs. Contemporary Organizations Design Multiple Choice Questions: 15 MCQs. Management of Conflicts and Negotiation Multiple Choice Questions: 150 MCQs. Negotiation and Conflict Management Multiple Choice Questions: 25 MCQs. PM: Strategic Management Multiple Choice Questions: 20 MCQs. Project Activity Planning Multiple Choice Questions: 17 MCQs. Project Auditing Multiple Choice Questions: 17 MCQs. Project Manager and Management Multiple Choice Questions: 105 MCQs. Project Selection and Strategic Management Multiple Choice Questions: 50 MCQs. Projects and Contemporary Organizations Multiple Choice Questions: 30 MCQs. Projects and Organizational Structure Multiple Choice Questions: 140 MCQs. Strategic Management and Projects Selection Multiple Choice Questions: 20 MCQs. The chapter "Advance Project Management MCQs" covers topics of project selection models, and types of project selection models. The chapter "Advance Project Strategic Management MCQs" covers topics of information base for selection. The chapter "Contemporary Organizations Design MCQs" covers topics of definitions in project management, forcing fostering project management, managing organizations changes, and project management terminology. The chapter "Management of Conflicts and Negotiation MCQs" covers topics of conflicts and project life cycle, negotiation and project management, partnering, chartering and scope change, project life cycle and conflicts, project management exam questions, project management practice questions, project management professional questions, project management terminology, project management test questions, project manager interview questions, requirements and principles of negotiation. The chapter "Negotiation and Conflict Management MCQs" covers topics of conflict management, conflicts and project life cycle. The chapter "PM: Strategic Management MCQs" covers topics of management of risk, project management maturity, project management terminology, and project portfolio process. The chapter "Project Auditing MCQs" covers topics of purposes of evaluation. The chapter "Project Manager and Management MCQs" covers topics of cultural differences problems, impact of institutional environments, project management and project manager, selecting project manager, and special demands on project manager. The chapter "Project Selection and Strategic Management MCQs" covers topics of project portfolio process, project proposals, project selection and criteria of choice, project selection and management models, project selection and models, project selection and models, and project selection models.
Introduction to Random Signals and Applied Kalman Filtering with Matlab Exercises and Solutions-Robert Grover Brown 1997 In this updated edition the main thrust is on applied Kalman filtering. Chapters 1-3 provide a minimal background in random process theory and the response of linear systems to random inputs. The following chapter is devoted to Wiener filtering and the remainder of the text deals with various facets of Kalman filtering with emphasis on applications. Starred problems at the end of each chapter are computer exercises. The authors believe that programming the equations and analyzing the results of specific examples is the best way to obtain the insight that is essential in engineering work.
Modern Database Management-Fred R. McFadden 1999 The fifth edition of Modern Database Management has been updated to reflect the most current database content available. It provides sound, clear, and current coverage of the concepts, skills, and issues needed to cope with an expanding organisational resource. While sufficient technical detail is provided, the emphasis remains on management and implementation issues pertinent in a business information systems curriculum.
MuPAD Tutorial-Christopher Creutzig 2013-12-01 This book explains the basic use of the software package called MuPAD and gives an insight into the power of the system. MuPAD is a so-called com puter algebra system, which is developed mainly by Sciface Software and the MuPAD Research Group of the University of Paderborn in Germany. This introduction addresses mathematicians, engineers, computer scientists, natural scientists and, more generally, all those in need of mathematical com putations for their education or their profession. Generally speaking, this book addresses anybody who wants to use the power of a modern computer algebra package. There are two ways to use a computer algebra system. On the one hand, you may use the mathematical knowledge it incorporates by calling system functions interactively. For example, you can compute symbolic integrals or generate and invert matrices by calling appropriate functions. They comprise the system's mathematical intelligence and are much more sophisticated al gorithms. Chapters 2 through 15 discuss this way of using MuPAD. On the other hand, with the help of MuPAD's programming language, you can easily add functionality to the system by implementing your own algorithms as MuPAD procedures. This is useful for special purpose applications if no ap propriate system functions exist. Chapters 16 through 18 are an introduction to programming in MuPAD.
Weighing Imponderables and Other Quantitative Science Around 1800-J. L. Heilbron 1993
Operating Systems-Galvin 1990
Clausewitzian Friction and Future War-Barry D. Watts 1996 Since the end of the U.S.-Soviet Cold War, there has been growing discussion of the possibility that technological advances in the means of combat would produce fmdamental changes in how future wars will be fought. A number of observers have suggested that the nature of war itself would be transformed. Some proponents of this view have gone so far as to predict that these changes would include great reductions in, if not the outright elimination of, the various impediments to timely and effective action in war for which the Prussian theorist and soldier Carl von Clausewitz (1780-1831) introduced the term "friction." Friction in war, of course, has a long historical lineage. It predates Clausewitz by centuries and has remained a stubbornly recurring factor in combat outcomes right down to the 1991 Gulf War. In looking to the future, a seminal question is whether Clausewitzian friction would succumb to the changes in leading-edge warfare that may lie ahead, or whether such impediments reflect more enduring aspects of war that technology can but marginally affect. It is this question that the present essay will examine.
Database Management System MCQs-Arshad Iqbal 2019-06-11 Database Management System Multiple Choice Questions & Answers (MCQs): Quizzes & Practice Tests pdf with answer key to get prepared for competitive exams. This book helps to learn and practice database management system quiz, quick study guide for placement test preparation. Database Management System (DBMS) MCQ questions help with theoretical, conceptual, and analytical with terminology understanding for assessment exams. Database management system multiple choice questions and answers pdf is a revision guide with a collection of MCQs to fun trivia quiz questions and answers pdf on topics: data modeling, entity relationship model, database concepts and architecture, database design methodology and UML diagrams, database management systems, disk storage, file structures and hashing, entity relationship modeling, file indexing structures, functional dependencies and normalization, introduction to SQL programming techniques, query processing and optimization algorithms, relational algebra and calculus, relational data model and database constraints, relational database design, algorithms dependencies, schema definition, constraints, queries and views to enhance teaching and learning. This practice guide also covers the syllabus of many competitive papers for admission exams of different universities from computer science textbooks on chapters: Data Modeling: Entity Relationship Model Multiple Choice Questions: 65 MCQs Database Concepts and Architecture Multiple Choice Questions: 95 MCQs Database Design Methodology and UML Diagrams Multiple Choice Questions: 28 MCQs Database Management Systems Multiple Choice Questions: 51 MCQs Disk Storage, File Structures and Hashing Multiple Choice Questions: 74 MCQs Entity Relationship Modeling Multiple Choice Questions: 50 MCQs File Indexing Structures Multiple Choice Questions: 20 MCQs Functional Dependencies and Normalization Multiple Choice Questions: 27 MCQs Introduction to SQL Programming Techniques Multiple Choice Questions: 20 MCQs Query Processing and Optimization Algorithms Multiple Choice Questions: 10 MCQs Relational Algebra and Calculus Multiple Choice Questions: 62 MCQs Relational Data Model and Database Constraints Multiple Choice Questions: 35 MCQs Relational Database Design: Algorithms Dependencies Multiple Choice Questions: 9 MCQs Schema Definition, Constraints, Queries and Views Multiple Choice Questions: 42 MCQs The chapter "Data Modeling: Entity Relationship Model MCQs" covers topics of introduction to data modeling, ER diagrams, ERM types constraints, conceptual data models, entity types, sets, attributes and keys, relational database management system, relationship types, sets and roles, UML class diagrams, and weak entity types. The chapter "Database Concepts and Architecture MCQs" covers topics of client server architecture, data independence, data models and schemas, data models categories, database management interfaces, database management languages, database management system classification, database management systems, database system environment, relational database management system, relational database schemas, schemas instances and database state, and three schema architecture. The chapter "Database Design Methodology and UML Diagrams MCQs" covers topics of conceptual database design, UML class diagrams, unified modeling language diagrams, database management interfaces, information system life cycle, and state chart diagrams. The chapter "Database Management Systems MCQs" covers topics of introduction to DBMS, database management system advantages, advantages of DBMS, data abstraction, data independence, database applications history, database approach characteristics, and DBMS end users. The chapter "Disk Storage, File Structures and Hashing MCQs" covers topics of introduction to disk storage, database management systems, disk file records, file organizations, hashing techniques, ordered records, and secondary storage devices. The chapter "Entity Relationship Modeling MCQs" covers topics of data abstraction, EER model concepts, generalization and specialization, knowledge representation and ontology, union types, ontology and semantic web, specialization and generalization, subclass, and superclass. The chapter "File Indexing Structures MCQs" covers topics of b trees indexing, multilevel indexes, single level order indexes, and types of indexes. The chapter "Functional Dependencies and Normalization MCQs" covers topics of functional dependencies, normalization, database normalization of relations, equivalence of sets of functional dependency, first normal form, second normal form, and relation schema design. The chapter "Introduction to SQL Programming Techniques MCQs" covers topics of embedded and dynamic SQL, database programming, and impedance mismatch. The chapter "Query Processing and Optimization Algorithms MCQs" covers topics of introduction to query processing, and external sorting algorithms. The chapter "Relational Algebra and Calculus MCQs" covers topics of relational algebra operations and set theory, binary relational operation, join and division, division operation, domain relational calculus, project operation, query graphs notations, query trees notations, relational operations, safe expressions, select and project, and tuple relational calculus. The chapter "Relational Data Model and Database Constraints MCQs" covers topics of relational database management system, relational database schemas, relational model concepts, relational model constraints, database constraints, and relational schemas. The chapter "Relational Database Design: Algorithms Dependencies MCQs" covers topics of relational decompositions, dependencies and normal forms, and join dependencies. The chapter "Schema Definition, Constraints, Queries and Views MCQs" covers topics of schemas statements in SQL, constraints in SQL, SQL data definition, and types.
Mechanical Science-II-Basudeb Bhattacharyya 2009-01-01
The C++ Programming Language-Bjarne Stroustrup 2000
Engineering Mechanics 2015-Cyril Fischer 2016-01-11 The present Special Issue contains a selection of papers presented at the 22nd International Conference on Engineering Mechanics, which has been held in Svatka resort in Czech Republic under auspices of the Czech Society of Mechanics and being a part of IFTOMM (The International Federation for the Promotion of Mechanism and Machine Science) activities. As it corresponds with character of the conference, this Special Issue consists of several topic oriented parts: Linear and Nonlinear Dynamics and Stability, Aeroelasticity, Hydroelasticity and Fluid Mechanics, Biomechanics, Fracture Mechanics, Mechatronics, Reliability of Structures, Mechanics of Solids, Thermomechanics. The volume represents a well-balanced overview of theoretical, numerical and experimental work on fundamental and applied studies.
Current Trends in Web Engineering-Michael Grossniklaus 2012-11-28 This book constitutes the thoroughly refereed post-workshop proceedings and the doctoral symposium of the 12th International Conference on Web Engineering, ICWE 2012, held in Berlin, Germany, in July 2012. The volume contains four workshops and a doctoral consortium, each focusing on specific research issues that contribute to the main themes of the ICWE conference: MDWE 2012: Eighth International Workshop on Model-Driven and Agile Engineering for the Web, ComposableWeb 2012: Fourth International Workshop on Lightweight Integration on the Web, WeRE 2012: Third Workshop on the Web and Requirements Engineering, QWE 2012: Third International Workshop on Quality in Web Engineering.
On Object-Oriented Database Systems-Klaus R. Dittrich 2012-12-06 Object-oriented database systems have been approached with mainly two major intentions in mind, namely to better support new application areas including CAD/CAM, office automation, knowledge engineering, and to overcome the 'impedance mismatch' between data models and programming languages. This volume gives a comprehensive overview of developments in this flourishing area of current database research. Data model and language aspects, interface and database design issues, architectural and implementation questions are covered. Although based on a series of workshops, the contents of this book has been carefully edited to reflect the current state of international research in object oriented database design and implementation.
Aerial Photo-interpretation in Terrain Analysis and Geomorphologic Mapping-R. A. van Zuidam 1986
The Night Train at Deoli-Ruskin Bond 2016-04-01 An enchanting collection of stories from the heartland of India Ruskin Bond's simple characters, living amidst the lush forests of the Himalayan foothills, are remarkable for their quiet heroism, courage and grace, and age-old values of honesty and fidelity. Residents of nondescript villages and towns, they lead lives that are touched by natural beauty as well as suffering—the loss of a loved parent, unfulfilled dreams, natural calamities, ghostly visitations, a respected teacher turned crooked, strangers who make a nuisance of themselves—which only reinforces their abiding faith in God, family and neighbour. Told in Bond's distinctive style, these stories are a magnificent evocation of an India that may be fast disappearing.
Design: Creation of Artifacts in Society-Karl T. Ulrich 2011-01-01
Cryptography and Network Security (SIE)-Behrouz A Forouzan This revised third edition presents the subject with the help of learning objectives (LO) guided by Bloom's Taxonomy and supports outcome-based learning. It discusses concepts from elementary to advanced levels with focus on mathematical preliminaries. Numerous solved examples, algorithms, illustrations & usage of fictitious characters make the text interesting and simple to read. Salient Features: Dedicated section on Elementary Mathematics Pseudo codes used to illustrate implementation of algorithm Includes new topics on Shannon's theory and Perfect Secrecy, Unicity Distance and Redundancy of Language Interesting elements introduced through QR codes - Solutions to select chapter-end problems (End of every chapter) - 19 Proofs of theorems (Appendix Q) - Secured Electronic Transaction (Appendix R) Enhanced Pedagogical Features: - Solved Examples: 260 - Exercises: 400 - Review Questions: 200 - Illustration: 400
Design of Machine Elements-V. B. Bhandari 2007 Revised extensively, the new edition of this text conforms to the syllabi of all Indian Universities in India. This text strictly focuses on the undergraduate syllabus of Design of Machine Elements I and II , offered over two semesters.
Programming Language Pragmatics-Michael Lee Scott 2006 Accompanying CD-ROM contains ... "advanced/optional content, hundreds of working examples, an active search facility, and live links to manuals, tutorials, compilers, and interpreters on the World Wide Web."--Page 4 of cover.
Data Base Management Systems-Alfonso F. Cardenas 1979
Handbook of Energy Audits-Albert Thumann 2003 Now there is a comprehensive reference to provide tools on implementing an energy audit for any type of facility. Containing forms, checklists and handy working aids, this book is for anyone implementing an energy audit. Accounting procedures, rate of return, analysis and software programs are included to provide evaluation tools for audit recommendations. Technologies for electrical, mechanical and building systems are covered in detail.
Web Technologies: Tcp/tp to Internet Application Architectures-Achyut S. Godbole 2002-12-01
Design of Smart Power Grid Renewable Energy Systems-Ali Keyhani 2011-06-24 To address the modeling and control of smart grid renewable energy system into electric power systems, this book integrates three areas of electrical engineering: power system engineering, control systems engineering and power electronics The approach to the integration of these three areas differs from classical methods. Due to complexity of this task, the author has decided to present the basic concepts, and then present a simulation test bed in matlab to use these concepts to solve a basic problem in development of smart grid energy system. Therefore, each chapter has three parts: first a problem of integration is stated and its importance is described. Then, the mathematical model of the same problem is formulated. Next, the solution steps are outlined. This step is followed by developing a matlab simulation test bed. Each chapter ends with a set of problems and projects. The book is intended to be used as textbook for instruction or by researchers. This book can be used as undergraduate text for both electrical and mechanical engineers. The prerequisite for the course is a course in fundamental of electrical engineering.
Data Mining: Concepts and Techniques-Jiawei Han 2011-06-09 Data Mining: Concepts and Techniques provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD). It focuses on the feasibility, usefulness, effectiveness, and scalability of techniques of large data sets. After describing data mining, this edition explains the methods of knowing, preprocessing, processing, and warehousing data. It then presents information about data warehouses, online analytical processing (OLAP), and data cube technology. Then, the methods involved in mining frequent patterns, associations, and correlations for large data sets are described. The book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data mining projects Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia databases, time-series databases, text databases, the World Wide Web, and applications in several fields Provides a comprehensive, practical look at the concepts and techniques you need to get the most out of your data
Advanced Engineering Mathematics, 10th Edition-Erwin Kreyszig 2010-12-08 This market-leading text is known for its comprehensive coverage, careful and correct mathematics, outstanding exercises, and self contained subject matter parts for maximum flexibility. The new edition continues with the tradition of providing instructors and students with a comprehensive and up-to-date resource for teaching and learning engineering mathematics, that is, applied mathematics for engineers and physicists, mathematicians and computer scientists, as well as members of other disciplines.
Learn JavaScript in a Weekend-Jerry Lee Ford 2001 A tutorial explaining how to use JavaScript to design interactive Web sites covers coding, syntax, object-oriented programming, cascading style sheets, dynamic Web pages, troubleshooting, and debugging.
Windows Server 2012 Unleashed-Rand Morimoto 2012-09-16 This is the most comprehensive and realistic guide to Windows Server 2012 planning, design, prototyping, implementation, migration, administration, and support. Extensively updated, it contains unsurpassed independent and objective coverage of Windows Server 2012's key innovations, including improved virtualization components, enhanced security tools, new web and management resources, and Windows 8 integration. Windows Server 2012 Unleashed reflects the authors' extraordinary experience implementing Windows Server 2012 in large-scale environments since its earliest alpha releases, reaching back more than two years prior to its official launch. Microsoft MVP Rand Morimoto and his colleagues fully address every aspect of deploying and operating Windows Server 2012, including Active Directory, networking and core application services, security, migration from Windows Server 2003/2008, administration, fault tolerance, optimization, troubleshooting, and much more. Valuable for Windows professionals at all skill levels, this book will be especially indispensable for intermediate-to-advanced level professionals seeking expert, in-depth solutions. Every chapter contains tips, tricks, best practices, and lessons learned from actual deployments: practical information for using Windows Server 2012 to solve real business problems. Plan and migrate from Windows Server 2003 and 2008 Leverage powerful capabilities that are truly new in Windows Server 2012 Install Windows Server 2012 and the GUI-less Windows Server Core Upgrade to Windows Server 2012 Active Directory Utilize advanced AD capabilities including federated forests and identity management Plan and deploy network services, from DNS and DHCP to IPv6, IPAM, and IIS Protect systems and data with server-level security, transport-level security, and security policies Deliver true end-to-end secured anytime/anywhere access to remote/mobile clients Efficiently configure and manage users, sites, OUs, domains, and forests through Server Manager console Create more fault-tolerant environments with DFS, clustering, and Network Load Balancing Leverage major Hyper-V virtualization improvements in availability, redundancy, and guest support Manage Active Directory more efficiently with Active Directory Administrative Center, Best Practice Analyzer, and PowerShell scripts Systematically tune, optimize, debug, and troubleshoot Windows Server 2012
Modern Programming Languages-Adam Brooks Webber 2003 Typical undergraduate C/SC/E majors have a practical orientation: they study computing because they like programming and are good at it. This book has strong appeal to this core student group. There is more than enough material for a semester-long course. The challenge for a course in programming language concepts is to help practical students understand programming languages at an unaccustomed level of abstraction. To help meet this challenge, the book includes enough hands-on programming exercises and examples to motivate students whose primary interest in computing is practical

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