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This volume offers the experienced Java developer a way into the Web services world. It explains the range of technologies in use and how they relate to Java and shows Java developers how to put them to use to solve real problems.

The Proceedings of the Twenty-Seventh SIGCSE Technical Symposium on Computer Science Education PHI Learning Pvt. Ltd.

The discipline of Knowledge Management (KM) is rapidly becoming established as an essential course or module in both information systems and management programs around the world. Many KM texts pitch theoretical issues at too

technical or high a level, or presenting a only a theoretical prescriptive treatment of knowledge or KM modeling problems. The Knowledge Management Primer provides students with an essential understanding of KM approaches by examining the purpose and nature of its key components. The book demystifies the KM field by explaining in a precise, accessible manner the key concepts of KM tools, strategies, and techniques, and their benefits to contemporary organizations. Readers will find this book filled with approaches to managing and developing KM that are underpinned by theory and research, are integrative in nature, and address softer approaches in manifesting and recognizing knowledge.

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Optical Networks, Third Edition continues

to be the authoritative source for information on optical networking technologies and techniques. Componentry and transmission are discussed in detail with emphasis on practical networking issues that affect organizations as they evaluate, deploy, or develop optical networks. New updates in this rapidly changing technology are introduced. These updates include sections on pluggable optical transceivers, ROADM (reconfigurable optical add/drop multiplexer), and electronic dispersion compensation. Current standards updates such as G.709 OTN, as well as, those for GPON, EPON, and BPON are featured. Expanded discussions on multimode fiber with additional sections on photonic crystal and plastic fibers, as well as expanded coverage of Ethernet and Multiprotocol Label Switching (MPLS). This book clearly explains all the hard-to-find

information on architecture, control and management. It serves as your guide at every step of optical networking-- from planning to implementation through ongoing maintenance. This book is your key to thoroughly understanding practical optical networks. In-depth coverage of optimization, design, and management of the components and transmission of optical networks Filled with examples, figures, and problem sets to aid in development of dependable, speedy networks Focuses on practical, networking-specific issues: everything you need to know to implement currently available optical solutions

Yet Another Book of Poems PHI

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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 first volume are intelligent design support systems, data engineering, knowledge engineering and ontologies, knowledge discovery and data mining, advanced network application, approaches and methods of security engineering, chance discovery, information hiding and multimedia signal processing, soft computing techniques and their applications, intelligent agent technology and applications, smart systems, knowledge - based interface systems, intelligent information processing for remote sensing, intelligent human computer interaction systems, experience management and knowledge management, network (security) real-time and fault tolerant systems, advanced network application and real-time systems, and intelligent watermarking algorithms.

DIGITAL SIGNAL PROCESSING Carl Hanser Verlag GmbH Co KG

Dieses erfolgreiche Standardwerk in der komplett überarbeiteten und aktualisierten 8. Auflage bietet Ihnen einen fundierten Einstieg in die Grundlagen moderner Computernetzwerke. Nach der Lektüre werden Sie wissen, wie Netzwerke tatsächlich funktionieren, und Ihre neu erworbenen Kenntnisse direkt in der Praxis anwenden können. Das Konzept des Buches basiert auf der jahrelangen

Erfahrung der Autoren im Bereich Computernetzwerke: Nur wenn Sie die Grundlagen verstanden haben, sind Sie in der Lage, in diesem komplexen Bereich firm zu werden, Fehler analysieren und auf dieser Basis ein eigenes Computernetzwerk problemlos aufbauen und verwalten zu können. Im Vordergrund steht daher nicht das "So", sondern das "Wie".

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Morgan Kaufmann

This book is an outgrowth of a set of notes prepared by the author for the first and second year of undergraduate students of various disciplines of engineering and applied sciences, such as electro-nics, computer science, and information technology. The text aims at giving clear and simplified explanations on the physical construction, relevant characteristics, principles of operation, and applications of several currently and widely used devices in electronic industries and research fields. As far as possible, mathematics is completely avoided. However, simple mathematical analyses are made in situations as and when they are required.

PROJECT MANAGEMENT O'Reilly Media

"Windows NT File System Internals" examines the NT/IO Manager, the Cache Manager, and the Memory Manager from the perspective of a software developer writing a file system driver or implementing a kernel-mode filter driver. The book provides numerous code examples, as well as the source for a complete, usable filter driver.

Java Web Services S. Chand Publishing

Many Books on Computer Graphics (C.G) are available in the market but they tend to be dry and formal. I have made this book the most lucid and simplified, that A student feels as if a teacher is sitting behind him and guiding him. It can be used as a textbook also for all graduates and postgraduates programs of DU, GGSIPU, JNU, JNTU, UPTU, GNDU, VTU, RGPV, and Nagpur Universities of India [Data Structure Using C++](#) Testbook.com

Software evolution is a time-consuming and costly process due to its complex architecture. Software designers need to produce software that is effective as well as durable. Durability and effectiveness of software are the foremost priorities and challenges for developers. This book comprises real-life case studies of durability issues and their solutions that bring to light loopholes and show how to fix them, to enhance durability. Existing literature on software durability tells us that the first step is to recognise the problem. It gives information about durability, risk, estimation, knowledge, and governance based on five main characteristics: dependability, trustworthiness, usability, security, and human trust. The book serves as a complete package to get acquainted with assurance and risk management from a software durability perspective. It enhances our understanding of the concept of durability, its multi-dimensional approach, threats and their types, risk, mitigation techniques, and suggestive measures. The book reviews the emerging trends in the software development process in the context of durability concepts such as automated code reviews, coding standards, and software durability standards and their testing, cost management solutions, low-code or no-code solutions, and durability assurance.

Artificial Intelligence PHI Learning Pvt. Ltd.

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[Sports Arbitrage - How to Place Riskless Bets & Create Tax-Free Investments](#)

Spektrum Akademischer Verlag

Written in an easy-to-grasp language, the book brings to light the various topics pertaining to Web engineering at one place in a comprehensive manner. The text, organized in eleven chapters, enables its readers to analyze, model, design, code, test and maintain their Web sites. Through its systematic presentation of topics, i.e., from basic level to advanced level, the book appraises the readers with the finer points of the various phases of Web development life cycle like Web analysis, Web design, Web coding (Web technologies), Web testing and Web maintenance. The book is adaptive enough for practical implementation of the concepts, thereby allowing its readers to avoid or overcome hacking, to master client-side and server-side programming

and to develop good-quality Web applications. Using explicit descriptions and scripting languages like VBScript, JavaScript and much more, this book is a must-have book for all those who are associated with the field of Web engineering.

Computer Graphics Firewall Media
The Second Edition of this comprehensive book, discusses the fundamental aspects of Project Management in a student-friendly manner. It deals with topics such as project life cycle, project selection, feasibility study and techniques like PERT and CPM for project control. Various methods such as Hiller model, sensitivity analysis and simulations are described with hypothetical numerical examples to evaluate risk. A new chapter on International Aspects of Project Management is added to provide the knowledge of project management at international level. Several new case studies have also been added to provide better learning of the various concepts of the subject. Besides these, most of the chapters have been updated with new figures and more practical problems. Primarily designed for the undergraduate and postgraduate students of management and engineering (industrial and civil engineering), the book will be equally useful to the practicing professionals of project management. **KEY FEATURES OF THE BOOK** • Includes algorithms for crashing and resource leveling. • Provides a new method for determining marketing feasibility. • Describes quantitative methodology for evaluating risk **AUDIENCE** • Undergraduate and Postgraduate students of Management and Engineering (Industrial and Civil Engineering).

Operating System - A Practical Approach UM Libraries

Studierende der Informatik und der Ingenieurwissenschaften finden hier die zentralen Konzepte beim Aufbau und dem Entwurf von Rechnern ausführlich und mit vielen Beispielen erklärt. Das Buch bietet eine solide Grundlage für das Verständnis des Zusammenspiels zwischen Hardware und Software auf den unterschiedlichen Ebenen. Patterson/Hennessy deckt alle Themen zur Rechnerorganisation kompetent und aus einem Guss ab: beginnend mit dem Aufbau von Computern, einer Einführung in die Maschinensprache und die Rechnerarithmetik, über die Einflussfaktoren auf die Rechenleistung und den Entwurf von Steuerwerk und Datenpfad, bis hin zur Leistungssteigerung durch Nutzung von Pipelining und der Speicherhierarchie. Zwei Kapitel über Ein-

und Ausgabesysteme sowie zu Multiprozessoren und Cluster-Computing runden das Werk ab. Herausragende Merkmale: - Grundlagen ergänzt durch Fallstudien aus der Praxis wie z.B. die Organisation aktueller Pentium-Implementierungen oder das PC-Cluster von Google - Kapitel 9 "Multiprozessoren und Cluster" exklusiv in der deutschen Ausgabe des Buchs - Glossar-Begriffe, Verständnisfragen, Hinweise auf Fallstricke und Fehlschlüsse, Zusammenfassungen zu allen Kapiteln -zweisprachiger Index Auf der CD-ROM: -> ergänzende und vertiefende Materialien im Umfang von ca. 350 Seiten: - vertiefende Abschnitte mit Fokus auf Hardware oder Software - Historische Perspektiven und Literaturhinweise zu allen Kapiteln - 4 Anhänge: A) Assemblers, Linkers, SPIM; B) The Basics of Logic Design; C) Mapping Control to Hardware; D) A Survey of RISC Architectures -> ca. 200 nicht in die deutsche Print-Ausgabe übernommene Aufgaben der englischsprachigen Print-Ausgabe -> ca. 180 Aufgaben zur Vertiefung inkl. Lösungen -> Werkzeuge mit Tutorien, z.B. SPIM, Icarus Verilog. Für Dozenten: Zugang zu Materialien aus der Original Instructor's Website: Lectures slides, Lecture Notes, Figures from the book, Solutions to all exercises [Important National Current Affairs April 2022 - Download PDF](#) Testbook.com Get the Current Affairs 2022 E-Book and learn in detail about the important news, including National & International Affairs, Defence, Politics, Sports, People in News, MoU & Agreements, Science & Tech, Awards & Honours, Books, etc., of 2022. *System Dynamics for Complex Problems in Pavement Engineering* Pearson Education India

This textbook, now in its Second Edition, addresses the rapid advancements to the area of mobile computing. Almost every chapter has been revised to make the book up to date with the latest developments. It covers the main topics associated with mobile computing and wireless networking at a level that enables the students to develop a fundamental understanding of the technical issues involved in this new and fast emerging discipline. This book first examines the basics of wireless technologies and computer communications that form the essential infrastructure required for building knowledge in the area of mobile computations involving the study of invocation mechanisms at the client end, the underlying wireless communication, and the corresponding server-side technologies. It includes coverage of development of mobile cellular systems,

protocol design for mobile networks, special issues involved in the mobility management of cellular system users, realization and applications of mobile ad hoc networks (MANETs), design and operation of sensor networks, special constraints and requirements of mobile operating systems, and development of mobile computing applications. Finally, an example application of the mobile computing infrastructure to M-commerce is described in the concluding chapter of the book. The book is suitable for a one-semester course in mobile computing for the undergraduate students of Computer Science and Engineering, Information Technology, Electronics and Communication Engineering, Master of Computer Applications (MCA), and the undergraduate and postgraduate science courses in computer science and Information Technology. **Key Features** • Provides unified coverage of mobile computing and communication aspects • Discusses the mobile application development, mobile operating systems and mobile databases as part of the material devoted to mobile computing • Incorporates a survey of mobile operating systems and the latest developments **Current Affairs Monthly Capsule April 2022 E-book - Free PDF!** Pearson Deutschland GmbH

The presence and use of real-time systems is becoming increasingly common. Examples of such systems range from nuclear reactors, to automotive controllers, and also entertainment software such as games and graphics animation. The growing importance of real-time systems is becoming increasingly common. **ELECTRONIC DEVICES AND APPLICATIONS** John Wiley & Sons This is a comprehensive textbook for B.E./B.Tech. students of Computer Science and Engineering, Information Technology, BCA and MCA. The book discusses the concepts, principles and applications of Operating Systems in an easy-to-understand language. It also incorporates several experiments to be performed in O.S. labs. Divided into four units, this book describes the history, evolution, functions, types and characteristics of Operating Systems. It provides a detailed account of memory management, virtual memory, processes, CPU scheduling and process synchronization. Moreover, it covers deadlocks, device management and secondary storage structure. Besides the book also explains information management, assembly language programming and protection. The text is supported by several practical examples and case studies.

Mobile Communications Systems

Development Testbook.com Rajiv Gandhi Proudyogiki Vishwavidyalaya. detail along with step-by-step presentation of concepts, illustrations, flow charts and chapter-end exercises, making the book indispensable for students.

Basic Computer Engineering: For RGPV has been tailored to exactly meet the requirements of the first-year students of It discusses the fundamentals of computers and C programming in great

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