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P2P Networking and Applications John Buford,Heather Yu,Eng Keong Lua,2009-03-11 Peer-to-Peer (P2P) networks enable users to directly share digital content (such as audio, video, and text files) as well as real-time data (such as telephony traffic) with other users without depending on a central server. Although originally popularized by unlicensed online music services such as Napster, P2P networking has recently emerged as a viable multimillion dollar business model for the distribution of information, telecommunications, and social networking. Written at an accessible level for any reader familiar with fundamental Internet protocols, the book explains the conceptual operations and architecture underlying basic P2P systems using well-known commercial systems as models and also provides the means to improve upon these models with innovations that will better performance, security, and flexibility. Peer-to-Peer Networking and Applications is thus both a valuable starting point and an important reference to those practitioners employed by any of the 200 companies with approximately $400 million invested in this new and lucrative technology. Uses well-known commercial P2P systems as models, thus demonstrating real-world applicability. Discusses how current research trends in wireless networking, high-def content, DRM, etc. will intersect with P2P, allowing readers to account for future developments in their designs. Provides online access to the Overlay Weaver P2P emulator, an open-source tool that supports a number

of peer-to-peer applications with which readers can practice.

  <u>The LaTex Graphics Companion</u> Michel Goossens,S. P. Q. Rahtz,Frank Mittelbach,1997 Complementing The LaTeX Companion, this new graphics companion addresses one of the most common needs among users of the LaTeX typesetting system: the incorporation of graphics into text. It provides the first full description of the standard LaTeX color and graphics packages, and shows how you can combine TeX and PostScript capabilities to produce beautifully illustrated pages. You will learn how to incorporate graphic files into a LaTeX document, program technical diagrams using several different languages, and achieve special effects with fragments of embedded PostScript. Furthermore, you'll find detailed descriptions of important packages like Xy-pic, PSTricks, and METAPOST; the dvips dvi to PostScript driver; and Ghostscript.

  EnCase Computer Forensics -- The Official EnCE Steve Bunting,2012-09-14 The official, Guidance Software-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner (EnCE) exam

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Progress in Computing, Analytics and Networking Himansu Das,Prasant Kumar Pattnaik,Siddharth Swarup Rautaray,Kuan-Ching Li,2020-03-26 This book focuses on new and original research ideas and findings in three broad areas: computing, analytics, and networking and their potential applications in the various domains of engineering — an emerging, interdisciplinary area in which a wide range of theories and methodologies are being investigated and developed to tackle complex and challenging real-world problems. The book also features keynote presentations and papers from the International Conference on Computing Analytics and Networking (ICCAN 2019), which offers an open forum for scientists, researchers and technocrats in academia and industry from around the globe to present and share state-of-the-art concepts, prototypes, and innovative research ideas in diverse fields. Providing inspiration for postgraduate students and young researchers working in the field of computer science & engineering, the book also discusses hardware technologies and future communication technologies, making it useful

for those in the field of electronics.

Applications of Artificial Intelligence Techniques in Engineering Hasmat Malik,Smriti Srivastava,Yog Raj Sood,Aamir Ahmad,2018-09-18 The book is a collection of high-quality, peer-reviewed innovative research papers from the International Conference on Signals, Machines and Automation (SIGMA 2018) held at Netaji Subhas Institute of Technology (NSIT), Delhi, India. The conference offered researchers from academic and industry the opportunity to present their original work and exchange ideas, information, techniques and applications in the field of computational intelligence, artificial intelligence and machine intelligence. The book is divided into two volumes discussing a wide variety of industrial, engineering and scientific applications of the emerging techniques.

The Americana Frederick Converse Beach,George Edwin Rines,1908

The Mining Journal, Railway and Commercial Gazette ,1900

Shape Classification and Analysis Luciano da Fona Costa,Roberto Marcond Cesar, Jr.,2018-10-03 Because the properties of objects are largely determined by their geometric features, shape analysis and classification are essential to almost every applied scientific and technological area. A detailed understanding of the geometrical features of real-world entities (e.g., molecules, organs, materials and components) can provide important clues about their origin and function. When properly and carefully applied, shape analysis offers an exceedingly rich potential to yield useful

applications in diverse areas ranging from material sciences to biology and neuroscience. Get Access to the Authors' Own Cutting-Edge Open-Source Software Projects—and Then Actually Contribute to Them Yourself! The authors of Shape Analysis and Classification: Theory and Practice, Second Edition have improved the bestselling first edition by updating the tremendous progress in the field. This exceptionally accessible book presents the most advanced imaging techniques used for analyzing general biological shapes, such as those of cells, tissues, organs, and organisms. It implements numerous corrections and improvements—many of which were suggested by readers of the first edition—to optimize understanding and create what can truly be called an interactive learning experience. New Material in This Second Edition Addresses Graph and complex networks Dimensionality reduction Structural pattern recognition Shape representation using graphs Graphically reformulated, this edition updates equations, figures, and references, as well as slides that will be useful in related courses and general discussion. Like the popular first edition, this text is applicable to many fields and certain to become a favored addition to any library. Visit http://www.vision.ime.usp.br/~cesar/shape/ for Useful Software, Databases, and Videos

  Install & Configure Software ,2005 Install and Configure Software provides a practical introduction to the installation and configuration of software through the use of Microsoft Windows XP and Linux operating systems. The book

clearly explains basic concepts and covers a wide range of topics from
licensing issues, editing the registry, hard disk preparation, unattended
installation, batch files and bulk deployment, through to security plans and
software/hardware auditing ... -- Back cover.

  E-commerce Kenneth C. Laudon,Carol Guercio Traver,2016 For undergraduate
and graduate courses in business. Understanding The Vast And Expanding Field
of E-Commerce Laudon's E-Commerce 2016: Business, Technology, Society
emphasizes three driving forces behind the expanding field of e-commerce:
technology change, business development, and social issues. A conceptual
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developments in the e-commerce field as they exist in today's tech world.
They built in additional video cases for each chapter, making the material
even more accessible to students as they prepare for their future roles in
business.

  The LaTeX Companion Frank Mittelbach,Michel Goossens,Johannes Braams,David
Carlisle,Chris Rowley,Christine Detig,Joachim Schrod,2004 Provides
information on the tools and techniques to transform LaTeX sources into Web
formats for electronic publication and to transform Web sources into LaTeX

documents for optimal printing.

  Prominin-1 (CD133): New Insights on Stem & Cancer Stem Cell Biology Denis Corbeil,2012-11-19 □□□□□□□Prominin-1 or otherwise known as CD133 is a glycoprotein that is present in humans and mice. Since the first description of prominin in 1997, in mouse neuroepithelial cells and in human hematopoietic stem cells as AC133 antigen, this molecule has aroused a large interest especially, as a stem cell marker, that gave rise to an ever growing body of publications and more recently its expression in cancer stem cells. Controversies as to its role as a cancer stem and its detection in different models, as well as its use as a prognostic marker have emerged. Yet, beyond its use as a stem cell and cancer stem cell marker, prominin-1/CD133 displays unique biological features and appears of importance in other processes like for example in retinal biogenesis. Indeed, this five-transmembrane plasma membrane glycoprotein, which marks membrane protrusions is associated with several essential processes like cell polarity, asymmetric cell division and membrane remodeling. We propose to review current knowledge about this intriguing molecule and present pertinent information to determine the biological role of prominins and assess their importance in medicine and cancer research. The primary audience for this book is geared towards scientists and researchers with interest in cancer stem cells, stem cells, cell biology, neurobiology, and regenerative medicine.

  End-to-end Qos Network Design Tim Szigeti,Christina Hattingh,2005 Best-

practice QoS designs for protecting voice, video, and critical data while mitigating network denial-of-service attacks Understand the service-level requirements of voice, video, and data applications Examine strategic QoS best practices, including Scavenger-class QoS tactics for DoS/worm mitigation Learn about QoS tools and the various interdependencies and caveats of these tools that can impact design considerations Learn how to protect voice, video, and data traffic using various QoS mechanisms Evaluate design recommendations for protecting voice, video, and multiple classes of data while mitigating DoS/worm attacks for the following network infrastructure architectures: campus LAN, private WAN, MPLS VPN, and IPSec VPN Quality of Service (QoS) has already proven itself as the enabling technology for the convergence of voice, video, and data networks. As business needs evolve, so do the demands for QoS. The need to protect critical applications via QoS mechanisms in business networks has escalated over the past few years, primarily due to the increased frequency and sophistication of denial-of-service (DoS) and worm attacks. End-to-End QoS Network Design is a detailed handbook for planning and deploying QoS solutions to address current business needs. This book goes beyond discussing available QoS technologies and considers detailed design examples that illustrate where, when, and how to deploy various QoS features to provide validated and tested solutions for voice, video, and critical data over the LAN, WAN, and VPN. The book starts with a brief background of network infrastructure evolution and the

subsequent need for QoS. It then goes on to cover the various QoS features and tools currently available and comments on their evolution and direction. The QoS requirements of voice, interactive and streaming video, and multiple classes of data applications are presented, along with an overview of the nature and effects of various types of DoS and worm attacks. QoS best-practice design principles are introduced to show how QoS mechanisms can be strategically deployed end-to-end to address application requirements while mitigating network attacks. The next section focuses on how these strategic design principles are applied to campus LAN QoS design. Considerations and detailed design recommendations specific to the access, distribution, and core layers of an enterprise campus network are presented. Private WAN QoS design is discussed in the following section, where WAN-specific considerations and detailed QoS designs are presented for leased-lines, Frame Relay, ATM, ATM-to-FR Service Interworking, and ISDN networks. Branch-specific designs include Cisco® SAFE recommendations for using Network-Based Application Recognition (NBAR) for known-worm identification and policing. The final section covers Layer 3 VPN QoS design-for both MPLS and IPSec VPNs. As businesses are migrating to VPNs to meet their wide-area networking needs at lower costs, considerations specific to these topologies are required to be reflected in their customer-edge QoS designs. MPLS VPN QoS design is examined from both the enterprise and service provider's perspectives. Additionally, IPSec VPN QoS designs cover site-to-site and teleworker

contexts. Whether you are looking for an introduction to QoS principles and practices or a QoS planning and deployment guide, this book provides you with the expert advice you need to design and implement comprehensive QoS solutions.

   Ubiquitous and Mobile Learning in the Digital Age Demetrios G. Sampson,Pedro Isaias,Dirk Ifenthaler,J. Michael Spector,2012-12-13 This edited volume with selected expanded papers from CELDA (Cognition and Exploratory Learning in the Digital Age) 2011 (http://www.celda--conf.org/) will focus on Ubiquitous and Mobile Informal and Formal Learning in the Digital Age, with sub-topics: Mobile and Ubiquitous Informal and Formal Learning Environments (Part I), Social Web Technologies for new knowledge representation, retrieval, creation and sharing in Informal and Formal Educational Settings (Part II), Virtual Worlds and Game--based Informal and Formal Learning (Part III), Location--based and Context-- Aware Environments for Formal and Informal Learning Integration (Part IV) There will be approximately twenty chapters selected for this edited volume from among peer--reviewed papers presented at the CELDA (Cognition and Exploratory Learning in the Digital Age) 2011 Conference in Rio de Janeiro, Brazil in November, 2011.

   The Ecological Approach To Visual Perception James J. Gibson,2013-05-13 This is a book about how we see: the environment around us (its surfaces, their layout, and their colors and textures); where we are in the

environment; whether or not we are moving and, if we are, where we are going; what things are good for; how to do things (to thread a needle or drive an automobile); or why things look as they do. The basic assumption is that vision depends on the eye which is connected to the brain. The author suggests that natural vision depends on the eyes in the head on a body supported by the ground, the brain being only the central organ of a complete visual system. When no constraints are put on the visual system, people look around, walk up to something interesting and move around it so as to see it from all sides, and go from one vista to another. That is natural vision -- and what this book is about.

E-Commerce 2014 Kenneth C. Laudon,Carol Guercio Traver,2016-02-23 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This comprehensive, market-leading text emphasizes the three major driving forces behind e-commerce—technology change, business development, and social issues—to provide a coherent conceptual framework for understanding the field.

The LaTex Web Companion Michel Goossens,S. P. Q. Rahtz,Sebastian Rahtz,1999 Índice abreviado: 1.The Web, its documents, and LaTeX 2. Portable document format 3. The LaTeX2HTML translator 4. Translating LaTeX to HTML using TEXT4ht 5. Direct display of LaTeX on the Web 6. HTML, SGML, and XML: three markup languages 7. CSS, DSSSL, and XSL: doing it with style 8. MathML,

intelligent math markup A. Example files B. Technical appendixes C. Internalization issues.

  Cinema, TV and Radio in the EU European Commission,2003 This publication (previously published under the title Statistics on audiovisual services) provides a range of statistical data for the audiovisual sector for 32 countries, covering the years 1980 to 2002 (for the 15 EU member states, 12 Candidate countries (not including Turkey), the EFTA countries of Iceland, Norway and Switzerland, and also for the United States and Japan). Chapters cover: an overview of the audiovisual market; structural business statistics on audiovisual services; and markets in cinema, DVD and video, TV broadcasting, sound recordings, radio, and video games. In 2001, EU citizens spent 98 billion euro on audiovisual services, an increase of 6.5 per cent on the previous year.

  E-commerce Kenneth C. Laudon,Carol Guercio Traver,2008 For the undergraduate and graduate e-commerce course in any business discipline. This comprehensive, market-leading text emphasizes the three major driving forces behind e-commerce to provide a coherent conceptual framework for understanding the field: technology change, business development, and social issues.

  PostScript Language Program Design Glenn C. Reid,Adobe Systems,1988 The PostScript language has become the industry standard for printing high-quality graphics and text. This powerful language has the ability to describe

efficiently the appearance of text, images, and graphics on a printed page. The PostScript language is currently incorporated into over 30 different products, including phototypesetters and high-speed laser printers from many well-known computer systems vendors.

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Isabelle Graw, and André Rottmann, Thinking through Painting investigates painting's traits and reception in ... Thinking through Painting: Reflexivity and Agency beyond ... Read 4 reviews from the world's largest community for readers. Painting has demonstrated remarkable perseverance in the expanding field of contemporary art… Thinking through Painting Thinking through Painting – Reflexivity and Agency beyond the Canvas ... Thinking through Painting investigates painting's traits and reception in cultural and ... Thinking through painting: Reflexivity and ... - Infinite Curiosity Jun 22, 2020 — This opens up a philosophical debate about whether painting is medium, technique, genre, procedure or institution. Graw proposes that painting ... Thinking through Painting: Reflexivity and Agency beyond ... With contributions by Peter Geimer, Isabelle Graw, and André Rottmann, Thinking through Painting investigates painting's traits and reception in cultural and ... Thinking through Painting: 9783943365108 Sep 7, 2012 — Thinking through Painting. Reflexivity and Agency beyond the Canvas. Edited by Isabelle Graw, Daniel Birnbaum and Nikolaus Hirsch. Edited by ... through "Thinking through Painting,• the title of the small-scale confer-ence ... impenetrability-and of reflexive painting in the case of. Tuymans-pertains to an ...

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