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Broadband-National Research Council 2002-02-25 Broadband communication expands our opportunities for entertainment, e-commerce and work at home, health care, education, and even e-government. It can make the Internet more useful to more people. But it all hinges on higher capacity in the "first mile" or "last mile" that connects the user to the larger communications network. That connection is often adequate for large organizations such as universities or corporations, but enhanced connections to homes are needed to reap the full social and economic promise. Broadband: Bringing Home the Bits provides a contemporary snapshot of technologies, strategies, and policies for improving our communications and information infrastructure. It explores the potential benefits of broadband, existing and projected demand, progress and failures in deployment, competition in the broadband industry, and costs and who pays them. Explanations of broadband's alphabet soup – HFC, DSL, FTTH, and all the rest – are included as well. The report's finding and recommendations address regulation, the roles of communities, needed research, and other aspects, including implications for the Telecommunications Act of 1996.

The Competitive Internet Service Provider-Oliver M. Heckmann 2007-03-13 Due to the dramatic increase in competition over the last few years, it has become more and more important for Internet Service Providers (ISPs) to run an efficient business and offer an adequate Quality of Service. The Competitive Internet Service Provider is a comprehensive guide for those seeking to do just that. Oliver Heckmann approaches the issue from a system point of view, looking not only at running a network, but also at connecting the network with peering and transit partners or planning the expansion of the network. The Competitive Internet Service Provider: Offers an advanced reference on the topic, drawing on state-of-the art research in network technology. Clearly defines the criteria enabling ISPs to operate with the greatest efficiency and deliver adequate Quality of Service. Discusses the implications of the future multiservice Internet and multimedia applications such as Voice over IP, peer-to-peer, or network games. Delivers a comparative evaluation of different feasible Quality of Service approaches. Explores scientific methods such as queuing theory, network calculus, and optimization theory. Illustrates concepts throughout with mathematical models and simulations. This invaluable reference will provide academic and industrial researchers in the field of network and communications technology, graduate students on telecommunications courses, as well as ISP managers, engineers and technicians, equipment manufacturers and consultants, with an understanding of the concepts and issues involved in running a successful ISP.

Internet Service Provider Business Plan-BizPlanDB 2014-03-01 This is a complete business plan for an Internet Service Provider. Each of our plans follows a 7 chapter format: Chapter 1 - Executive Summary - This part of the business plan provides an introduction for the business, showcases how much money is sought for the company, and acts as a guideline for reading the rest of the business plan. Chapter 2 - Financing Summary - The second section of the business plan showcases how you intend to use the financing for your business, how much of the business is owned by the Owners, who sits on the board of directors, and how the business could be sold in the future. Chapter 3 - Products and Services - This section of the business plan showcases the products/services that you are selling coupled with other aspects of your business operations. Chapter 4 - Market Analysis - This is one of the most important sections of your business plan. Each of our plans includes complete industry research specific to the business, an economic analysis regarding the general economy, a customer profile, and a competitive analysis. Chapter 5 - Marketing Plan - Your marketing plan will showcase to potential investors or banks how you intend to properly attract customers to your business. We provide an in depth analysis of how you can use your marketing plan in order to drive sales. Chapter 6 - Personnel Summary - Here, we showcase the organizational structure of your business coupled with the headcount and salaries of your employees. Chapter 7 - Financial Plan - This is the most important part of your business plan. Here, we provide a three year profit and loss statement, cash flow analysis, balance sheet, sensitivity analysis, and business ratios.

An Indexer's Guide to the Internet-Lori Lathrop 1999 This is a must-read for indexing professionals interested in learning about Internet tools and resources. Lathrop points readers to useful sites for indexers, while providing numerous informative how-to's, including tips on selecting equipment and service providers, locating other indexers and professionals online, deciphering "geek-speak," designing Web sites, and using search engines. A directory, glossary, bibliography, and index are included.

The Ethics of Cyberspace-Cees J Hamelink 2000 In this book, Cees J Hamelink proposes an answer to - how should democratic societies organize cyberspace? - that puts human-rights, rather than profit, at the top of the agenda. He argues that conventional ethical approaches are all seriously flawed. There is a growing volume of moral rules, netiquettes and codes of conduct, but they are of little help in solving the moral dilemmas raised by the new technologies. In this book the author analyzes the inadequacies of current global governance policies and structures that underpin them, and argues for standards which put justice, human security and freedom first.

High-speed Internet Access-

The Internet Services Promotion Act of 2000 and the Internet Access Charge Prohibition Act of 1999-United States. Congress. House. Committee on Commerce. Subcommittee on Telecommunications, Trade, and Consumer Protection 2000

The Competitive Internet Service Provider-Oliver Heckmann 2006-05-18 Due to the dramatic increase in competition over the last few years, it has become more and more important for Internet Service Providers (ISPs) to run an efficient business and offer an adequate Quality of Service. The Competitive Internet Service Provider is a comprehensive guide for those seeking to do just that. Oliver Heckmann approaches the issue from a system point of view, looking not only at running a network, but also at connecting the network with peering and transit partners or planning the expansion of the network. The Competitive Internet Service Provider: Offers an advanced reference on the topic, drawing on state-of-the art research in network technology. Clearly defines the criteria enabling ISPs to operate with the greatest efficiency and deliver adequate Quality of Service. Discusses the implications of the future multiservice Internet and multimedia applications such as Voice over IP, peer-to-peer, or network games. Delivers a comparative evaluation of different feasible Quality of Service approaches. Explores scientific methods such as queuing theory, network calculus, and optimization theory. Illustrates concepts throughout with mathematical models and simulations. This invaluable reference will provide academic and industrial researchers in the field of network and communications technology, graduate students on telecommunications courses, as well as ISP managers, engineers and technicians, equipment manufacturers and consultants, with an understanding of the concepts and issues involved in running a successful ISP.

Research Handbook on EU Internet Law-Andrej Savin 2014-09-26 This innovative book provides an overview of the latest developments and controversies in European Internet law. It is grouped in sections that correspond to the most disputed areas, looking consecutively at policy and governance, copyright, private in

The Internet for Nurses and Allied Health Professionals-Margaret J.A. Edwards 2012-09-10 New and expanded to reflect changes on the Internet, especially the explosive growth of the World Wide Web, this best-selling book is primer to the Internet for those who have little or no computer experience and a time-saving guide to resources for the more experienced surfer. In plain language it describes the Internet, how it works, and how to use various Internet tools. In addition, it provides an extensive listing of health-related Internet resources accompanied by reviews and descriptions - not just URLs of dozens of health related topics. The reader will find this directory a treasure trove of information resources available for health care professionals on the Internet.

Telecommunications : technological and regulatory factors affecting consumer choice of Internet providers : report to the Subcommittee on Antitrust, Business Rights and Competition, Committee on the Judiciary, U.S. Senate-

The Internet for Physicians-Roger P. Smith 2013-06-29 Does the Internet offer anything besides cybermalls and computer games? Is there anything out there for physicians? As Roger Smith and Margaret Edwards demonstrate in The Internet for Physicians, 2nd edition, the answer is a resounding "YES!" The authors describe the Internet in clear, easy-to-read language, how it is useful to the physician in practice, how to employ its various tools, and what hardware and software are required to "log on". Building on the success of the 1st edition, The Internet for Physicians, 2nd edition, continues to provide thorough coverage of Internet basics and now includes all-new chapters on advanced issues and options facing the seasoned surfer. Updates address choosing a service provider, search secrets, designing a personal web page, html programming, Internet security, laptop vs desktop, and hardware decisions such as choosing a platform. An expanded glossary explains Internet-related terms and a detailed bibliography suggests further reading. Additionally, the book offers an extensive directory of over 600 Internet medical resources, organized by disease and medical specialty, for both physicians and patients. With each site personally reviewed by Smith, it is a treasure trove of the Internet information available to doctors. What's more, a CD-ROM component brings the reader hypertext links to websites with the click of a mouse. Intelligent, informative, and witty, The Internet for Physicians, 2nd edition, offers medical professionals essential knowledge to keep their practices progressive, professional, and cutting-edge.

Deploying Wireless Internet Service Providers (WISPs)-Michael R. Anderson 2008 Wireless internet service providers (WISPs) are not the same as wireless local area networks (WLANs). WLANs are "closed" systems intended to be used only by members of a specific business or other organization, while WISPs are "open" systems available to the public on a free basis (such as the free WiFi access offered by libraries, coffeeshops and restaurants, hotels, etc.), on an ad-supported basis (such as Google's new WiFi service), or on a subscription plan like DSL and cable internet. This comprehensive guide covers the technical, legal and regulatory, organizational, financial, and operational details of planning, implementing, and managing a "free" or for-profit WISP. Unlike WLAN titles which concentrate on 2.4 GHz technology, this book covers RF/wireless technology for 900 MHz, 2.4 GHz, 5.2 GHz, and 5.8 GHz systems. There is special attention given to the pragmatic details necessary for a successful WISP—such as site and antenna selection, connecting cables, and proper power levels—as well as details on security issues, billing and user authentication techniques, government regulations, and other issues essential for useful WISPs. The author has planned and implemented dozens of WISPs and conducts the well-known "WISP Bootcamps" for Part-15.org, the national association of WISP owners/operators. *Starts with the basics and guides the reader through to the more advanced topics *Contains all of the advice needed to become a successful independent wireless internet service provider *Explains how to extend WISP coverage and operating range through use of "hotspots" and "WiPOPs" (wireless points of presence)

Internet for Scientists-B. F. O'Donnell 1997-11-01 This book provides a straightforward manual and review handbook for accessing and using the resources of the Internet in the day to day labours of the working scientist. It addresses the problem of how to cope with an army who have discovered a whole new toy shop full of goodies.

Performability Has Its Price-Peter Reichl 2006-06-21 This book constitutes the refereed proceedings of the 5th International Workshop on Internet Charging and QoS Technologies, ICQT 2006, held in St. Malo, France, in June 2006 as an associated workshop of ACM Sigmetrics / IFIP Performance 2006. The 8 revised full papers presented together with a keynote paper were carefully reviewed and selected from a total of 27 submissions. The papers are organized in topical sections on economy-driven modeling, auctions, peer-to-peer, and secure billing, thus addressing a highly interesting facet of networking research and business modelling.

Fundmentals Of Programming-D.A.Godse A.P.Godse 2008 Computer BasicsEvolution of computers, Generations of computers, Classification of computers, Applications of computers, Computer components of a computer system, Hardware, Software booting.Software, Programming and InternetProblem solving techniques, Program control structures, Programming paradigms, Programming languages, Generations of programming languages, Language translators, Features of programming language, Internet, Evolution, Basic Internet terms, Getting connected to Internet-Applications.C FundamentalsIntroduction to C, Constants, Variables, Data types, Operators and expressions, Managing input and output operations, Decision making and branching, Looping.Arrays and FunctionsArrays, Character arrays and strings, User defined functions, Storage classes.Structures and FilesStructures, Definition, Initialization, Array of structures, Structures within structures, Structures and functions, Unions, File management in C.

Managing Business Interfaces-Amiya K. Chakravarty 2006-03-04 Amiya Chakravarty is a big name in production manufacturing and Josh Eliashberg is a huge name in marketing. This is one of the first books that examines the interface of Marketing and Production, with the chapters written by well-known people in the field. Hardcover version published in December 2003.

Internet Access Tax Moratorium-James R. White (au) 2006-08 Over 70 million U.S. adults log on to access the Internet during a typical day. As public use of the Internet grew from the mid-1990s onward, Internet access became a potential target for state & local taxation. In 1998, Congress imposed a moratorium temporarily preventing state & local governments from imposing new taxes on Internet access. This report determines the scope of the moratorium & its impact, if any, on state & local revenues. It reviewed the moratorium's language, its legislative history, & associated legal issues; examined studies of revenue impact; interviewed people knowledgeable about access services; & collected info. about 8 case study states not intended to be representative of other states. Charts & tables.

Customer-centered Telecommunications Services Marketing-Karen G. Strouse 2004 Offering telecom service providers a survival strategy based on customer-centered marketing, this forward-looking resource helps strategic planners and managers assess their company's market potential and target desirable segments successfully.

Doing Business on the Internet-Julian S. Millstein 2020-04-28 This book has the most up to date business transactions. With over 625 forms and checklists from actual Internet deals and transactions, it's a hands-on guide to the law of Internet commerce.

Linux All-in-One For Dummies-Emmett Dulaney 2010-08-20 A complete guide and reference to five major Linux distributions Linux continues to grow in popularity worldwide as a low-cost, reliable operating system for enterprise use. Nine minibooks in this guide cover everything administrators need to know about the five leading versions: Ubuntu, Fedora Core, OpenSUSE, Mint, and Mandriva. The companion DVD includes full Ubuntu installations and ISO images for the other four, saving hours of downloading time. The open source Linux operating system is gaining market share around the world for both desktop and server use; this step-by-step guide covers installation and everything else administrators need to know about Ubuntu, Fedora Core, OpenSUSE, Mint, and Mandriva Nine self-contained minibooks cover Linux basics, desktops, networking, Internet, administration, security, Linux servers, programming, and scripting Updated to cover the newest versions of the five top distributions, with complete installation instructions and a DVD including the full Ubuntu installations and ISO images for the others Linux users and administrators will be able to install and sample five popular Linux flavors with the information in Linux All-in-One For Dummies. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Genealogy Online For Dummies-Matthew L. Helm 2004-04-02

Getting It Right Teacher Support Packs 2 Levels 4-5-Alison Page 2000-03-15 This teacher's support pack is one of a series of support materials and textbooks designed to help pupils to develop their IT capability and apply ICT across all subject areas. It aims to explain how to use word processing, spreadsheet, database, control, graphics and communications software as well as how to solve problems and develop IT capability, including the use of ICT to find things out, to develop ideas and make things happen, to share information and to review, modify and evaluate work as it progresses. This pack provides a wide range of support resources for pupils and teachers including: Units of work (Lesson plans), worksheets (support and extension) and cross-curricular applications. Assessment resources are unit tasks, assessment checklists and evaluation sheets.

CompTIA A+ Complete Study Guide-Quentin Docter 2012-09-17 CompTIA Authorized, fully updated Study Guide for the leading IT certification: CompTIA A+ CompTIA A+ is the de facto certification for IT technicians. Some vendors even require employees to achieve certification as part of their job training. This book prepares you for both required exams: 220-801 and 220-802. Totally updated to cover the 2012 exams, this popular prep guide covers all the exam objectives. Readers will also have access to additional study tools, including the Sybex Test Engine with bonus practice exams, electronic flashcards, and a glossary of important terms in searchable PDF form. Includes a coupon for 10% Off CompTIA Certification Exams A complete study guide to both exams required for CompTIA A+ certification, the standard certification for software and hardware vendors and major technology companies Covers personal computer components, laptops and portable devices, operating systems (including mobile), printers and scanners, networks, security, safety and environmental issues, communication, and professionalism Provides clear and concise information on crucial hardware and operating system maintenance and troubleshooting topics Offers practical examples, real-world insights, exam highlights, and end-of-chapter reviews CompTIA A+ Complete Study Guide prepares the diligent student to pass both parts of the A+ exam with confidence.

Internet & Web Design-Ramesh Bangia

Modern Internet Services-Alexander Totok 2009-05-01 Modern World Wide Web provides a variety of services ranging from e-mail and social networking to banking and shopping. It is difficult for service providers to manage these Internet services, because: (1) they exhibit complex structural organization, where component middleware (such as Java EE) is often used as building platform, and (2) complex session- oriented client behavior makes it hard to predict what impact service management mechanisms will have on application behavior. This book presents several new and novel Internet service management techniques that target two interconnected goals: (1) providing improved Quality-of-Service guarantees to the service clients, and (2) optimizing server resource utilization. These mechanism are representatively chosen to validate the claim that exposing and using detailed information about how clients use Internet services enables mechanisms that achieve the range of goals listed above. This book should be useful to all professionals working in the area of Internet services, or anyone else who may be interested in the latest developments in this exciting area of distributed computing systems research and practice.

Absolute Beginner's Guide to Microsoft Windows Vista-Shelley O'Hara 2006-12-29 Absolute Beginner's Guide to Microsoft® Windows Vista™ will have you using your computer and new Windows operating system in no time! Here's a small sample of what you'll find inside: Describes how to get going: starting programs, creating and saving documents, printing, and using your computer for both productivity and play! Covers connecting to, browsing, and searching the Internet as well as how to send and receive email. Learn how to use the networking tools of Windows Vista to connect with any other computers in your home. Explains how to use the new Windows Photo Gallery to organize, edit, and print your pictures. Details security precautions you can take to prevent viruses, protect against malicious programs, and keep email secure. Provides advice on how to maintain tip-top performance and organization for your work. Highlights exciting multimedia features including listening to music, recording your own CDs, and sampling new tunes. Absolute Beginner's Guide to Microsoft® Windows Vista™ teaches you how to get started with Windows (and computing in general). The book starts with the fundamentals and then builds on these skills in a smooth and effortless manner. The authors walk you through the process using a hands-on approach, covering topics that include starting programs, sending email, browsing the Internet, downloading music, and printing documents and pictures. Not only will you learn the nuts and bolts of using Windows, but you'll also receive a crash course in additional topics, like security and home networking, that will improve your computing experience. Absolute Beginner's Guide to Microsoft® Windows Vista™ provides valuable, practical advice and instruction that you will refer to again and again.

Using the Internet in Secondary Schools-Eta de Cico 2013-10-18 Whether a novice or a seasoned surfer, this practical, down-to-earth and straightforward guide should help readers to get to grips with the Internet in all aspects of teaching. It offers practical suggestions for improving the use of the Internet, online resources and ICT in teaching and planning.

Asia Pacific Telecom Newsletter-Paul Polishuk, Editor

Annual Review of Broadband Communications-International Engineering Consortium 2005 Focusing on the current trends and business strategies in this growing field on both a national and international level and covering such topics as the Ethernet, fiber optics, and the powerline, this volume provides a well-rounded look into the world of broadband communications. This is a remarkable resource that has brought together great industry thinkers and is an important reference tool for executives, educators, and all people belonging to the information industry.

OS X Yosemite All-in-One For Dummies-Mark L. Chambers 2014-10-28 Get the most out of the latest version of OS X This reference combines eight content-rich minibooks in one complete package to give you all-access, easy-to-understand coverage of the key features and tools needed to get the most out of the latest OS X release from Apple. In OS X Yosemite All-in-One For Dummies, you'll learn the ins and outs of OS X basics, navigating and running programs, searching with Spotlight, having fun with Photo Booth, keeping in touch with Contacts, using Reminders, writing in Notes, setting up the Notification Center, customizing the OS X desktop, jamming with iTunes, organizing and tweaking photos with iPhoto, making movie magic with iMovie, turning your Mac into a DVD theater, publishing documents with Pages, chatting with Messages and FaceTime, letting your imagination run wild with iBooks, expanding your horizons with iCloud, and so much more. Combining the power and stability of UNIX with Apple's legendary elegance and style, OS X is the default operating system installed on every desktop and laptop computer sold by Apple. In OS X Yosemite All-in-One For Dummies, you'll get the best-of-the-best content from indispensable For Dummies books: Introducing OS X; Customizing and Sharing; The Digital hub; Using iWork; The Typical Internet Stuff; Networking in OS X; Expanding Your System; and Advanced OS X. Goes well beyond the basics of how to use OS X Covers the key features and tools essential for all users of OS X Shows you how to use OS X to make your work and personal life more organized and fun If you're a first-time Apple consumer just switching over from a PC, or a beginner-to-intermediate Mac user upgrading to the newest version of OS X, this comprehensive and all-encompassing guide will have you whizzing around OS X like a pro in no time.

OS X Mountain Lion For Dummies-Bob LeVitus 2012-07-24 Tame your Mountain Lion, the "Dr. Mac" way Author Bob "Dr. Mac" LeVitus is a Mac guru and one of the world's leading authorities on all things Apple, so when he talks OS X Mountain Lion, people listen. Now you can learn how to get the most out of OS X Mountain Lion with the latest edition of this bestselling guide to OS X. Whether you're learning your way around your first Mac or just updating your OS, you'll unleash the power of OS X Mountain Lion with this friendly, full-color guide to Apple's new operating system. Covers OS X basics, including working with the Dock, Launchpad, and Mission Control; setting up your e-mail; surfing the web with Safari; organizing your files; navigating with multi-touch gestures; managing your contacts and calendars; connecting a printer; and printing documents Walks you through the new-to-OS-X features, such as Messages, Notes, Reminders, Notification Center, Power Nap, Dictation, Twitter and Facebook integration, Game Center, and Gatekeeper Gets you up and running with iTunes and the latest apps from the Mac App Store and shows you how to enjoy music, movies, DVDs, and digital photos on your Mac Provides troubleshooting tips, advice on customizing and maintaining your Mac, and keeping your information safe with Time Machine OS X Mountain Lion For Dummies is the perfect guide to help you reach the peak of this exciting new operating system.

ATM Newsletter-

Master VISUALLY Microsoft Windows Vista-Rob Tidrow 2008-02-11 "One picture is worth a thousand words." If you prefer instructions that show you how rather than tell you why, then this intermediate to advanced level reference is for you. Hundreds of succinctly captioned, step-by-step screen shots reveal how to accomplish more than 200 Windows Vista tasks, including: * Handling new, upgrade, or dual-boot installation * Using the new desktop and start menu * Creating toolbars and changing display settings * Managing the firewall and antivirus software * Installing CD and DVD burners * Working with the new productivity features * "Master It" sidebars answer questions and present shortcuts * High-resolution screen shots demonstrate each task * Succinct explanations walk you through step by step * Two-page lessons break big topics into bite-sized modules

Kirshna's Computers and Languages-

Telecosm-George Gilder 2000-10-17 The computer age is over. After a cataclysmic global run of thirty years, it has given birth to the age of the telecosm -- the world enabled and defined by new communications technology. Chips and software will continue to make great contributions to our lives, but the action is elsewhere. To seek the key to great wealth and to understand the bewildering ways that high tech is restructuring our lives, look not to chip speed but to communication power, or bandwidth. Bandwidth is exploding, and its abundance is the most important social and economic fact of our time. George Gilder is one of the great technological visionaries, and "the man who put the 's' in 'telecosm'" (Telephony magazine). He is equally famous for understanding and predicting the nuts and bolts of complex technologies, and for putting it all together in a soaring view of why things change, and what it means for our daily lives. His track record of futurist predictions is one of the best, often proving to be right even when initially opposed by mighty corporations and governments. He foresaw the power of fiber and wireless optics, the decline of the telephone regime, and the explosion of handheld computers, among many trends. His list of favored companies outpaced even the soaring Nasdaq in 1999 by more than double. His long-awaited Telecosm is a bible of the new age of communications. Equal parts science story, business history, social analysis, and prediction, it is the one book you need to make sense of the titanic changes underway in our lives. Whether you surf the net constantly or not at all, whether you live on your cell phone or hate it for its invasion of private life, you need this book. It has been less than two decades since the introduction of the IBM personal computer, and yet the enormous changes wrought in our lives by the computer will pale beside the changes of the telecosm. Gilder explains why computers will "empty out," with their components migrating to the net; why hundreds of low-flying satellites will enable hand-held computers and communicators to become ubiquitous; why television will die; why newspapers and magazines will revive; why advertising will become less obnoxious; and why companies will never be able to waste your time again. Along the way you will meet the movers and shakers who have made the telecosm possible. From Charles Townes and Gordon Gould, who invented the laser, to the story of JDS Uniphase, "the Intel of the Telecosm," to the birthing of fiberless optics pioneer TeraBeam, here are the inventors and entrepreneurs who will be hailed as the next Edison or Gates. From hardware to software to chips to storage, here are the technologies that will soon be as basic as the air we breathe.

Mac OS X 10.2 Advanced-Maria Langer 2003 Showcases the newest features of the Macintosh operating system, covering UNIX, networking, multiple users, security, AppleScript, fonts, utilities, .Mac, and speech and handwriting features.

e-World 6-Anshu Kumar, Shweta Malik

Representing High-tech Companies-Gary M. Lawrence 1999 This book discusses financing and documenting joint ventures and early-stage strategic partnerships; devising workable nondisclosure agreements and managing an intellectual property portfolio.

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