

Network Speed

Rob Flickenger

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Speed Neural Network: A Formula Handbook N.B. Singh, Speed Neural Network: A Formula Handbook is a compact yet comprehensive guide designed to facilitate understanding and implementation of neural networks with efficiency. Packed with essential formulas and techniques, this handbook covers a wide range of topics including network architecture, activation functions, optimization algorithms, and training methodologies. Whether you're a beginner or an expert in the field of artificial intelligence, this book offers quick access to the tools and insights necessary for building and optimizing neural networks for various applications, making it an invaluable resource in the realm of machine learning.

The Supply Chain Network @ Internet Speed Fred A. Kuglin, Barbara A. Rosenbaum, 2001 Publisher Fact Sheet. Shows executives & managers involved in manufacturing supply chains how to create cost-effective, state-of-the-art fulfillment capabilities.

High Speed Networks and Multimedia Communications Zoubir Mammeri, Pascal Lorenz, 2004-09-21 Nowadays, networks and telecommunications are two of the most active fields. Research and development in these areas have been going on for some time, reaching the stage of products. The objectives of HSNMC 2004 (International Conference on High Speed Networks and Multimedia Communications) were to promote research and development activities and to encourage communication between academic researchers and engineers throughout the world in the areas related to high-speed networks and multimedia communications. The seventh edition of HSNMC was held in Toulouse, France, on June 30–July 2, 2004. There were 266 submissions to HSNMC this year from 34 countries, which were evaluated by program committee members assisted by external reviewers. Each paper was reviewed by several reviewers. One hundred and one papers were selected to be included in these proceedings. The quality of submissions was high, and the committee had to decline some papers worthy for publication. The papers selected in this book illustrate the state of the art, current discussions, and development trends in the areas of networks, telecommunication and multimedia applications. The contributions published in this book underline the international importance of the related field of research. They cover a variety of topics, such as QoS in DiffServ networks, QoS analysis and measurement, performance modelling, TCP modelling and analysis, MPLS for QoS provision, scheduling and resource allocation, routing, multicast, security and privacy issues, peer-to-peer applications, video applications, software and middleware for networks, mobile networks, mobility, satellite, mobile IP, wireless networks, WLAN, ad hoc networks, 3G/UMTS, IEEE 802.

High-speed Networks and Internets William Stallings, 2002 William Stallings offers the most comprehensive technical book to address a wide range of design issues of high-speed TCP/IP and ATM networks in print to date. High-Speed Networks and Internets presents both the professional and advanced student an up-to-date survey of key issues. The Companion Website and the author's Web page offer unmatched support for students and instructors. The book features the prominent use of figures and tables and an up-to-date bibliography. In this second edition, this award-winning and best-selling author steps up to the leading edge of integrated coverage of key issues in the design of high-speed TCP/IP and ATM networks to include the following topics: Unified coverage of integrated and differentiated services. Up-to-date and comprehensive coverage of TCP performance. Thorough coverage of next-generation Internet protocols including (RSVP), (MPLS), (RTP), and the use of Ipv6. Unified treatment of congestion in data networks; packet-switching, frame relay, ATM networks, and IP-based internets. Broad and detailed coverage of routing, unicast, and multicast. Comprehensive coverage of ATM; basic technology and the newest traffic control standards. Solid, easy-to-absorb mathematical background enabling understanding of the issues related to high-speed network performance and design. Up-to-date treatment of gigabit Ethernet. The first treatment of self-similar traffic for performance assessment in a textbook on networks (Explains the mathematics behind self-similar traffic and shows the performance implications and how to estimate performance parameters.) Up-to-date coverage of compression. (A comprehensive survey.) Coverage of gigabit networks. Gigabit design issues permeate the book.

High-Speed Networking James P. G. Sterbenz, Joseph D. Touch, 2002-03-14 Leading authorities deliver the commandments for designing high-speed networks There are no end of books touting the virtues of one or another high-speed networking technology, but until now, there were none offering networking professionals a framework for choosing and integrating the best ones for their organization's networking needs. Written by two world-renowned experts in the field of high-speed network design, this book outlines a total strategy for designing high-bandwidth, low-latency systems. Using real-world implementation examples to illustrate their points, the authors cover all aspects of network design, including network components, network architectures, topologies, protocols, application interactions, and more.

Traffic Management for High-Speed Networks H.T. Kung, 1997-06-19

How to Accelerate Your Internet Rob Flickenger, 2006-10-01

Protocols for High Speed Networks Georg Carle, Martina Zitterbart, 2003-08-01 This workshop on "Protocols for High-Speed Networks" is the seventh in a successful series of international workshops, well known for their small and focused target audience, that provide a sound basis for intensive discussions of high-quality and timely research work. The location of the workshop has alternated between Europe and the United States, at venues not only worth visiting for the workshop, but also for the distinct impressions they leave on the participants. The first workshop was held in 1989 in Zurich. Subsequently the workshop was moved to Palo Alto (1990), Stockholm (1993), Vancouver (1994), Sophia-Antipolis/Nice (1996), and Salem (1999). In 2002, the workshop was hosted in Berlin, the capital of Germany. PfHSN is a workshop providing an international forum that focuses on issues related to high-speed networking, such as protocols, implementation techniques, router design, network processors and the like. Although the topics have shifted during the last couple of years, for example, from parallel protocol implementations to network processors, it could be observed that high speed remains a very important issue with respect to future networking. Traditionally, PfHSN is a relatively focused and small workshop with an audience of about 60 participants.

Protocols for High Speed Networks IV G. Neufeld, M. Ito, 2013-11-11 Welcome to the fourth IFIP workshop on protocols for high speed networks in Vancouver. This workshop follows three very successful workshops held in Zurich (1989), Palo Alto (1990) and Stockholm (1993) respectively. We received a large number of papers in response to our call for contributions. This year, forty papers were received of which sixteen were presented as full papers and four were presented as poster papers. Although we received many excellent papers the program committee decided to keep the number of full presentations low in order to accommodate more discussion in keeping

with the format of a workshop. Many people have contributed to the success of this workshop including the members of the program committee who, with the additional reviewers, helped make the selection of the papers. We are thankful to all the authors of the papers that were submitted. We also thank several organizations which have contributed financially to this workshop, specially NSERC, ASI, CICS, UBC, MPR Teltech and Newbridge Networks.

High-Speed Cisco Networks John R. Vacca, 2001-12-21 High-Speed Cisco Networks: Planning, Design, and Implementation covers LAN/WAN technology and its benefits. The book lays out Cisco's complete line of products and describes their features and best applications. It provides critical details on routers and servers, switches and hubs, security products, network management tools, ATM products, other services and programs, and Internetwork Operating Systems (IOS). Cisco's routers, hubs, and switches are the core of the Internet and today's high-speed networks. Armed with this independent evaluation, the reader can design high-speed networks that meet current needs and scale to future requirements with confidence.

High-speed Internet Access ,

Quality of Service Control in High-Speed Networks H. Jonathan Chao, Xiaolei Guo, 2001-11-29 Der Datenverkehr in lokalen und globalen Datennetzwerken nimmt ständig zu. Quality of Service zu bieten, ist deshalb eine der vordringlichsten Aufgaben der Kommunikationsindustrie. Eine praxisnahe Einführung in die QoS-Implementierung bietet diese topaktuelle Buch, das auch neue Steuerungstechniken für die nächste Generation der Multimedia-Netze erläutert. Theoretische Forschungsergebnisse und Beispiele aus der ingenieurtechnischen Praxis werden gleichermaßen berücksichtigt.

Broadband Robert W. Crandall, James H. Alleman, 2004-05-13 There is widespread concern in the telecommunications industry that public policy may be impeding the continued development of the Internet into a high-speed communications network. In the absence of ubiquitous, high-speed broadband Internet connections for residential and small-business customers, the demand for IT equipment and new Internet service applications may stagnate. Broadband policy is controversial in large part because of the differences in the regulatory regimes faced by different types of carriers. Cable television companies face neither retail price regulation of their cable modem services nor any requirements to make their facilities available to competitors. Local telephone companies, on the other hand, face both retail price regulation for their DSL service and a requirement imposed by the 1996 Telecommunications Act that they unbundle their network facilities and lease them to rivals. Finally, new entrants are largely unregulated, but many rely on facilities leased from the incumbent telephone companies at regulated rates to connect to their customers. This asymmetric regulation is the focus of this volume, in which telecommunications scholars address the public policy issues that have arisen over the deployment of new high-speed telecommunications services. Robert W. Crandall is a senior fellow in the Economic Studies program at the Brookings Institution. His previous books include (with Martin Cave) Telecommunications Liberalization on Two Sides of the Atlantic (2001) and (with Leonard Waverman) Who Pays for Universal Service? (Brookings 2000). James H. Alleman is an associate professor in interdisciplinary telecommunications at the College of Engineering and Applied Science, University of Colorado, on leave at Columbia University.

Building High-speed Networks Tere Parnell, 1999 Building High Speed Networks is a timely release that attacks the issues of technology options, cost analysis in short/long term, and management factors specific to equipment and protocols.

Crisis Management at the Speed of the Internet Bob Hayes, Kathleen Kotwica, 2013-03-25 Crisis Management at the Speed of the Internet provides security executives and practitioners with an overview of the potentially harmful impact of social media communication on corporate reputation. Within minutes, the online consumer community can propel a company into an image crisis, brand damage, and a financial disaster—even if the viral information isn't factual. It is critical that an organization respond quickly and decisively to crises in online media. The report explores examples of companies that have experienced this kind of impact, and describes practical, strategic methods for mitigating and resolving a crisis, including cross-functional team readiness and internal communications training. It is a valuable resource for any security professional working to create or improve an existing corporate crisis management policy. Crisis Management at the Speed of the Internet is a part of Elsevier's Security Executive Council Risk Management Portfolio, a collection of real world solutions and how-to guidelines that equip executives, practitioners, and educators with proven information for successful security and risk management programs. Provides security executives and practitioners with an overview of the potentially harmful impact of social media communication on corporate reputation Cites examples of companies that have experienced this kind of threat and describes the successes or failures of their responses Describes practical, strategic methods for mitigating and resolving a crisis

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High Performance Browser Networking Ilya Grigorik, 2013-09-11 How prepared are you to build fast and efficient web applications? This eloquent book provides what every web developer should know about the network, from fundamental limitations that affect performance to major innovations for building even more powerful browser applications—including HTTP 2.0 and XHR improvements, Server-Sent Events (SSE), WebSocket, and WebRTC. Author Ilya Grigorik, a web performance engineer at Google, demonstrates performance optimization best practices for TCP, UDP, and TLS protocols, and explains unique wireless and mobile network optimization requirements. You'll then dive into performance characteristics of technologies such as HTTP 2.0, client-side network scripting with XHR, real-time streaming with SSE and WebSocket, and P2P communication with WebRTC. Deliver superlative TCP, UDP, and TLS performance Speed up network performance over 3G/4G mobile networks Develop fast and energy-efficient mobile applications Address bottlenecks in HTTP 1.x and other browser protocols Plan for and deliver the best HTTP 2.0 performance Enable efficient real-time streaming in the browser Create efficient peer-to-peer videoconferencing and low-latency applications with real-time WebRTC transports

H.R. 1757--High Performance Computing and High Speed Networking Applications Act of 1993 United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Science, 1993 This document contains the transcript of three hearings on the High Speed Performance Computing and High Speed Networking Applications Act of 1993 (H.R. 1757). The hearings were designed to obtain specific suggestions for improvements to the legislation and alternative or additional application areas that should be pursued. Testimony and prepared statements were received from: (1) John H. Gibbons, Office of Science and Technology Policy; (2) Thomas J. Tauke, NYNEX; (3) Robert H. Ewald, Cray Research; (4) W. B. Barker, BBN Communications; (5) Richard F. Rashid, Microsoft; (6) Major R. Owens, House Subcommittee on Select Education and Civil Rights; (7) Don E. Detmer, University of Virginia; (8) Connie Stout, Texas Educational Network; (9) John Masten, New York Public Library; (10) Martin A.

Massengale, University of Nebraska; (11) Cynthia H. Braddon, Information Industry Association; (12) Donald A. B. Lindberg, National Coordination Office for HPCC Program; (13) Malvin H. Kalos, Cornell Theory Center; (14) Jeffrey C. Kalb, Maspar Computer Corp.; (15) Edward Masi, Intel; (16) Fred Weingarten, Computing Research Association; (17) David K. Herron, Lilly Research Laboratories; and (18) John B. Gage, Sun Microsystems Laboratories. Subcommittee and committee markups of H.R. 1757, as well as prepared statements from the Consortium for International Earth Science Information Network, International Society for Technology in Education, Coalition for Patent Information Dissemination, and Microcomputer Industry Association, are appended. (KRN)

High Speed Rail and Access Transit Networks Lara Rita Brunello,2017-09-02 This book examines the promise of High Speed Rail (HSR) technologies to win market share from carbon-intensive air transport through the strategic optimization of rail productivity and efficiency. While the positive impacts of HSR at both urban and long-distance levels are well-documented, this resource focuses on what has been a challenging area for HSR deployment historically: the integration of HSR accessibility at the regional level. The author provides tools and methods to better measure the feasibility of integrating regional HSR with existing transport networks, and includes in-depth case studies to demonstrate the contributions of expanded high speed rail access on sustainable development. Shares options for maximizing efficiency and effectiveness of high speed rail transport; Compares strategies for integrating urban, long-distance, and regional high speed rail transport; Explores new dimensions of high speed rail deployment b y linking transit networks with increased regional accessibility.

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