

Protocols for High-Speed Networks V

Edited by
Walid Dabbous
and **Christophe Diot**



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Protocols For High Speed Networks V

D. W. Faulkner, A. L. Harmer



Protocols For High Speed Networks V:

Protocols for High-Speed Networks V Walid Dabbous, Christophe Diot, 2013-06-05 We are happy to welcome you to the IFIP Protocols for High Speed Networks 96 workshop hosted by INRIA Sophia Antipolis This is the fifth event in a series initiated in Zurich in 1989 followed by Palo Alto 1990 Stockholm 1993 and Vancouver 1994 This workshop provides an international forum for the exchange of information on protocols for high speed networks The workshop focus on problems related to the efficient transmission of multimedia application data using high speed networks and internetworks Protocol for High Speed Networks is a working conference That explains we have privileged high quality papers describing on going research and novel ideas The number of selected papers was kept low in order to leave room for discussion on each paper Together with the technical sessions working sessions were organized on hot topics We would like to thank all the authors for their interest We also thank the Program Committee members for the level of effort in the reviewing process and in the workshop technical program organization We finally thank INRIA and DRET for their financial support to the organization of the workshop

Protocols for High-Speed Networks VI Joseph D. Touch, James P.G. Sterbenz, 2013-03-14 1 This year marks the 10 h anniversary of the IFIP International Workshop on Protocols for High Speed Networks PfHSN It began in May 1989 on a hillside overlooking Lake Zurich in Switzerland and arrives now in Salem Massachusetts 6 000 kilometers away and 10 years later in its sixth incarnation but still with a waterfront view the Atlantic Ocean In between it has visited some picturesque views of other lakes and bays of the world Palo Alto 1990 San Francisco Bay Stockholm 1993 Baltic Sea Vancouver 1994 the Strait of Georgia and the Pacific Ocean and Sophia Antipolis I Nice 1996 the Mediterranean Sea PfHSN is a workshop providing an international forum for the exchange of information on high speed networks It is a relatively small workshop limited to 80 participants or less to encourage lively discussion and the active participation of all attendees A significant component of the workshop is interactive in nature with a long history of significant time reserved for discussions This was enhanced in 1996 by Christophe Diot and Walid Dabbous with the institution of Working Sessions chaired by an animator who is a distinguished researcher focusing on topical issues of the day These sessions are an audience participation event and are one of the things that makes PfHSN a true working conference

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 R UBC MPR Teltech and Newbridge Networks

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

Architecture and Protocols for High-Speed Networks Otto Spaniol, André Danthine, Wolfgang Effelsberg, 2013-06-29 Multimedia data streams will form a major part of the new generation of applications in high speed networks Continuous media streams however require transmission with guaranteed performance In addition many multimedia applications will require peer to multipeer communication Guaranteed performance can only be provided with resource reservation in the network and efficient multipeer communication must be based on multicast support in the lower layers of the network Architecture and Protocols for High Speed Networks focuses on techniques for building the networks that will meet the needs of these multimedia applications In particular two areas of current research interest in such communication systems are covered in depth These are the protocol related aspects such as switched networks ATM MAC layer network and transport layer and the services and applications Architecture and Protocols for High Speed Networks contains contributions from leading world experts giving the most up to date research available It is an essential reference for all professionals engineers and researchers working in the area of high speed networks

Protocols for High-speed Networks, II Marjory J. Johnson, 1991 This book is the proceedings of a workshop which examined issues involved in the design and implementation of protocols for high speed networks The emphasis of the book is on protocol implementation with a large number of papers addressing this important topic Other topics addressed include evaluation of congestion flow control techniques that have been proposed for high speed networks new routing techniques and the investigation of protocols that are being designed to support high speed networking at the transport layer and at the media access control layer of the Open Systems Interconnection network model

Protocol Engineering Hartmut König, 2012-10-09 Communication protocols form the operational basis of computer networks and telecommunication systems

They are behavior conventions that describe how communication systems interact with each other defining the temporal order of the interactions and the formats of the data units exchanged essentially they determine the efficiency and reliability of computer networks Protocol Engineering is an important discipline covering the design validation and implementation of communication protocols Part I of this book is devoted to the fundamentals of communication protocols describing their working principles and implicitly also those of computer networks The author introduces the concepts of service protocol layer and layered architecture and introduces the main elements required in the description of protocols using a model language He then presents the most important protocol functions Part II deals with the description of communication protocols offering an overview of the various formal methods the essence of Protocol Engineering The author introduces the fundamental description methods such as finite state machines Petri nets process calculi and temporal logics that are in part used as semantic models for formal description techniques He then introduces one representative technique for each of the main description approaches among others SDL and LOTOS and surveys the use of UML for describing protocols Part III covers the protocol life cycle and the most important development stages presenting the reader with approaches for systematic protocol design with various verification methods with the main implementation techniques and with strategies for their testing in particular with conformance and interoperability tests and the test description language TTCN The author uses the simple data transfer example protocol XDT eXample Data Transfer throughout the book as a reference protocol to exemplify the various description techniques and to demonstrate important validation and implementation approaches The book is an introduction to communication protocols and their development for undergraduate and graduate students of computer science and communication technology and it is also a suitable reference for engineers and programmers Most chapters contain exercises and the author's accompanying website provides further online material including a complete formal description of the XDT protocol and an animated simulation visualizing its behavior

Quality of Service Control in High-Speed Networks H. Jonathan Chao, Xiaolei Guo, 2001-11-29 The explosion of traffic over data communications networks has resulted in a growing demand for Quality of Service QoS techniques to ensure network reliability particularly in regard to e commerce applications Written by two experts in the field this book covers the implementation of QoS techniques from an engineering point of view Readers will find practical up to date coverage of all key QoS technologies real world engineering examples illustrating theoretical results and a discussion of new control techniques for the next generation multimedia networks Market Electrical Engineers and Computer Scientists involved with high speed networks

Local Area Network Interconnection Raif O. Onvural, Arne Nilsson, 2012-12-06 There are many exciting trends and developments in the communications industry several of which are related to advances in fast packet switching multi media services asynchronous transfer mode ATM and high speed protocols It seems fair to say that the face of networking has been rapidly changing and the distinction between LANs MANs and WANs is becoming more and more blurred It is commonly believed in

the industry that ATM represents the next generation in networking The adoption of ATM standards by the research and development community as a unifying technology for communications that scales from local to wide area has been met with great enthusiasm from the business community and end users Reflecting these trends the technical program of the First International Conference on LAN Interconnection consists of papers addressing a wide range of technical challenges and state of the art reviews We are fortunate to have assembled a strong program committee expert speakers and panelists We would like to thank Professor Schwartz for his keynote speech We would like to thank Professor Yannis Viniotis and his students for the preparation of the index We gratefully acknowledge the generous financial support of Dr Jon Fjeld Mr Rick McGee and Mr David Witt all of IBM Research Triangle Park We also would like to thank Ms Mary Safford our editor and Mr John Matzka both at Plenum Press for the publication of the proceedings

High-Speed Communication Networks Harry Perros, 2012-12-06 TriComm 92 was the fifth in the series of Research Triangle conferences on Computer Communications This series emerged from a need to provide a forum for the people who are actively involved in Research and Development in the Research Triangle area in which they could present and discuss new ideas in Computer Communications TriComm 92 was dedicated to High Speed networks In particular the program was developed around the following themes local ATM preventive and reactive congestion control routing transport protocols traffic measurements software engineering for telecommunication systems and standards I would like to thank all the speakers who agreed to present a paper and the members of the program committee who patiently refereed the papers despite their busy schedules I would also like to thank Mr Ed Bowen IBM Research Triangle Park for covering the expenses for the preparation of the pre conference proceedings and Dr Raif Onvural IBM Research Triangle Park for overseeing the photocopying of the proceedings I would also like to thank my Guardian Angel Ms Margaret Hudacko Center for Communications and Signal Processing State University who made all the local arrangements North Carolina Without her help this conference would have been a complete disaster Many thanks also go to Norene Miller Center for Communications and Signal Processing North Carolina State University Finally I would like to thank Mr Charles Lord Eastern NC Chapter of the IEEE Communications SOCIety for providing us with mailing lists

High-speed Fiber Networks and Channels Kadiresan Annamalai, 1992 **Protocols for High-Speed Networks** V Walid Dabbous, Christophe Diot, 2014-01-15 This book presents a state of the art view of transmission control for multimedia applications and new communication system architectures It focuses on the problems of achieving efficient transmission of multimedia time constrained application data using high speed networks and internetworks Key areas include protocol development quality of service issues protocol analysis high performance architectures implementation of high speed protocols experimental studies application oriented issues application controlled communication systems protocols for distributed multimedia applications protocol implementation tools

Local Area High Speed Networks Sidnie Feit, 2000 There is a great deal of change happening in the technology being used for local networks As Web intranets have

driven bandwidth needs through the ceiling inexpensive Ethernet NICs and switches have come into the market As a result many network professionals are interested in evaluating these new technologies for implementation consideration If you are looking for advice from experts who can help you realistically compare and decide how to use the options before you Often books on this subject are too varied in subject matter attempting to cover too many subjects in the book This book addresses the topic of Ethernet Networking from a planning perspective to a bit analysis of the Ethernet packets It explains in detail information in the new network administrator would find it necessary to know

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 viewers 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 Diff-Serv 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 Multimedia Communications Mário Marques Freire,Pascal Lorenz,Mike Myung-Ok Lee,2004-03-06 The refereed proceedings of the 6th IEEE International Conference on High Speed Networking and Multimedia Communication HSNMC 2003 held in Estoril Portugal in July 2003 The 57 revised full papers presented were carefully reviewed and selected from 105 submissions The papers are organized in topical sections on integrated differentiated services multicasting peer to peer networking quality of service QoS network and information management WDM networks mobile and wireless networks video CDMA real time issues and protocols for IP networks multimedia streaming TCP performance voice over IP and traffic models

Advances in Communication Control Networks Sophie Tarbouriech,Chaouki T. Abdallah,John Chiasson,2004-09-22 The area of communication and computer networks has become a very active field of research by the control systems community in the last years Tools from convex optimization and control theory are playing increasing roles in efficient network utilization fair resource allocation

and communication delay accommodation and the field of Networked Control systems is fast becoming a mainstay of control systems research and applications This carefully edited book brings together solicited contributions from experts in the various areas of communication control networks referring to both networks under control control in networks as well as networked control systems control over networks The aim of this book is to reverse the trend of fragmentation and specialization in Communication Control Networks connecting various interdisciplinary research fields including control communication applied mathematics and computer science Methodologies for High Speed Networks Raif O. Onvural,1994 **Software Defined Networking for Ad Hoc Networks** Mangesh M. Ghonge,Sabyasachi Pramanik,Amol D. Potgantwar,2022-02-09 This book offers a comprehensive overview of Software Defined Network SDN based ad hoc network technologies and exploits recent developments in this domain with a focus on emerging technologies in SDN based ad hoc networks The authors offer practical and innovative applications in Network Security Smart Cities e health and Intelligent Systems This book also addresses several key issues in SDN energy efficient systems the Internet of Things Big Data Cloud Computing and Virtualization Machine Learning Deep Learning and Cryptography The book includes different ad hoc networks such as MANETs and VANETs along with a focus on evaluating and comparing existing SDN related research on various parameters The book provides students researchers and practicing engineers with an expert guide to the fundamental concepts challenges architecture applications and state of the art developments in the field ATM, Networks and LANs D. W. Faulkner,A. L. Harmer,1996 Multi media networks based on ATM LAN technology can provide integrated transmission of voice data and visual information direct to the workstation Such networks are of strategic importance to organisations which depend upon electronic transactions The smooth operation of these networks is therefore of critical importance The aim of this special theme is to investigate the state of corporate networks and provide a view of how emerging new technology will improve communications efficiency Multi media networks based on ATM LAN technology can provide integrated transmission of voice data and visual information direct to the workstation Such networks are of strategic importance to organisations which depend upon electronic transactions The smooth operation of these networks is therefore of critical importance The aim of this special theme is to investigate the state of corporate networks and provide a view of how emerging new technology will improve communications efficiency Photonic Slot Routing in Optical Transport Networks Gosse Wedzinga,2012-12-06 All optical networking is generally believed to be the only solution for coping with the ever increasing demands in bandwidth such as the World Wide Web application Optical backbone networks efficiently achieve a high level of traffic aggregation by multiplexing numerous users on circuit switched wavelength paths the so called wavelength routing approach In contrast the reduced level of traffic aggregation in access and metro networks makes wavelength routing solutions not adequate In these network areas packet interleaved optical time division multiplexing with its finer and more dynamic bandwidth allocation is advocated The book presents such an approach known as photonic slot

routing It illustrates how this approach may provide a cost effective solution to deploying all optical transport networks using today s optical device technology To that end the author combines DWDM technology with fixed slot optical switching and gives a comprehensive description of this approach in which slots are aligned across the wavelengths to form groups of data flows that propagate as a whole inside the network Operating algorithms are developed and network performance is analyzed both by means of theoretical analysis and many simulations of sample networks This work will be of particular interest to researchers and professionals who are active in photonic networking

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