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THE MATHEMATICAL THEORY OF NONBLOCKING SWITCHING NETWORKS

Frank R. HWANG

World Scientific

Mathematical Theory Of Nonblocking Switching Networks

Sze-bi Hsu



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Switching Networks: Recent Advances Ding-Zhu Du, Hung Q. Ngo, 2013-12-01 This book contains recent developments in switching networks and applications including classic topics such as nonblocking and Benes conjecture and new directions such as optical switching networks and applications in VLSI designs It provides the state of the art for researchers in computer networks and applied mathematics Audience Researchers in computer networks and applied mathematics The book is appropriate for use in graduate courses *Switching and Traffic Theory for Integrated Broadband Networks* Joseph Y. Hui, 2012-12-06 The rapid development of optical fiber transmission technology has created the possibility for constructing digital networks that are as ubiquitous as the current voice network but which can carry video voice and data in massive quantities How and when such networks will evolve who will pay for them and what new applications will use them is anyone's guess There appears to be no doubt however that the trend in telecommunication networks is toward far greater transmission speeds and toward greater heterogeneity in the requirements of different applications This book treats some of the central problems involved in these networks of the future First how does one switch data at speeds orders of magnitude faster than that of existing networks This problem has roots in both classical switching for telephony and in switching for packet networks There are a number of new twists here however The first is that the high speeds necessitate the use of

highly parallel processing and place a high premium on computational simplicity The second is that the required data speeds and allowable delays of different applications differ by many orders of magnitude The third is that it might be desirable to support both point to point applications and also applications involving broadcast from one source to a large set of destinations

Advances in Information Systems Tatyana Yakhno, 2003-06-26 This volume contains the proceedings of the First International Conference on Advances in Information Systems ADVIS held in Izmir Turkey 25-27 October 2000 This conference was dedicated to the memory of Professor Esen Ozkarahan He was great researcher who made an essential contribution to the development of information systems This conference was organized by the Computer Engineering Department of Dokuz Eylul University of Izmir This department was established in 1994 by the founding chairman Professor Ozkarahan and there he worked for the last few years of his life The main goal of the conference was to bring together researchers from all around the world working in different areas of information systems to share new ideas and to represent their latest results We received 80 submissions from 30 countries The Program Committee selected 44 papers for presentation at the conference The invited and accepted contributions cover a large variety of topics: general aspects of information systems, data bases, data warehousing, computer networks, Internet technologies, content based image retrieval, information retrieval, constraint programming and artificial intelligence The success of the conference was dependent upon the hard work of a large number of people We gratefully acknowledge the members of the Program Committee who helped to coordinate the process of refereeing all submitted papers We also thank all the other specialists who reviewed the papers

Partitions Frank Hwang, Uriel G. Rothblum, Hongbin Chen, 2013 The need for optimal partition arises from many real world problems involving the distribution of limited resources to many users The clustering problem which has recently received a lot of attention is a special case of optimal partitioning This book is the first attempt to collect all theoretical developments of optimal partitions many of them derived by the authors in an accessible place for easy reference Much more than simply collecting the results the book provides a general framework to unify these results and present them in an organized fashion Many well known practical problems of optimal partitions are dealt with The authors show how they can be solved using the theory or why they cannot be These problems include allocation of components to maximize system reliability, experiment design to identify defectives, design of circuit card library and of blood analyzer lines, abstraction of finite state machines and assignment of cache items to pages, the division of property and partition bargaining as well as touching on those well known research areas such as scheduling, inventory, nearest neighbor assignment, the traveling salesman problem, vehicle routing and graph partitions The authors elucidate why the last three problems cannot be solved in the context of the theory

Ordinary Differential Equations With Applications (2nd Edition) Sze-bi Hsu, 2013-06-07 During the past three decades the development of nonlinear analysis, dynamical systems and their applications to science and engineering has stimulated renewed enthusiasm for the theory of Ordinary Differential Equations (ODE) This useful book

which is based on the lecture notes of a well received graduate course emphasizes both theory and applications taking numerous examples from physics and biology to illustrate the application of ODE theory and techniques Written in a straightforward and easily accessible style this volume presents dynamical systems in the spirit of nonlinear analysis to readers at a graduate level and serves both as a textbook and as a valuable resource for researchers This new edition contains corrections and suggestions from the various readers and users A new chapter on Monotone Dynamical Systems is added to take into account the new developments in ordinary differential equations and dynamical systems

Partitions: Optimality And Clustering - Volume I: Single-parameter Frank Kwang-ming Hwang,Uriel R Rothblum,2011-12-09 The need of optimal partition arises from many real world problems involving the distribution of limited resources to many users The clustering problem which has recently received a lot of attention is a special case of optimal partitioning This book is the first attempt to collect all theoretical developments of optimal partitions many of them derived by the authors in an accessible place for easy reference Much more than simply collecting the results the book provides a general framework to unify these results and present them in an organized fashion Many well known practical problems of optimal partitions are dealt with The authors show how they can be solved using the theory or why they cannot be These problems include allocation of components to maximize system reliability experiment design to identify defectives design of circuit card library and of blood analyzer lines abstraction of finite state machines and assignment of cache items to pages the division of property and partition bargaining as well as touching on those well known research areas such as scheduling inventory nearest neighbor assignment the traveling salesman problem vehicle routing and graph partitions The authors elucidate why the last three problems cannot be solved in the context of the theory

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