

Abhay Parekh · Jean Walrand

Sharing Network Resources

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**Soung Chang Liew, Lu Lu, Shengli
Zhang**



Sharing Network Resources Jean Walrand:

Sharing Network Resources Abhey Parekh, Jean Walrand, 2022-06-01 Resource Allocation lies at the heart of network control In the early days of the Internet the scarcest resource was bandwidth but as the network has evolved to become an essential utility in the lives of billions the nature of the resource allocation problem has changed This book attempts to describe the facets of resource allocation that are most relevant to modern networks It is targeted at graduate students and researchers who have an introductory background in networking and who desire to internalize core concepts before designing new protocols and applications We start from the fundamental question what problem does network resource allocation solve This leads us in Chapter 1 to examine what it means to satisfy a set of user applications that have different requirements of the network and to problems in Social Choice Theory We find that while capturing these preferences in terms of utility is clean and rigorous there are significant limitations to this choice Chapter 2 focuses on sharing divisible resources such as links and spectrum Both of these resources are somewhat atypical a link is most accurately modeled as a queue in our context but this leads to the analytical intractability of queueing theory and spectrum allocation methods involve dealing with interference a poorly understood phenomenon Chapters 3 and 4 are introductions to two allocation workhorses auctions and matching In these chapters we allow the users to game the system i e to be strategic but don t allow them to collude In Chapter 5 we relax this restriction and focus on collaboration Finally in Chapter 6 we discuss the theoretical yet fundamental issue of stability Here our contribution is mostly on making a mathematically abstruse subdiscipline more accessible without losing too much generality

Sharing Network Resources Abhay Parekh, Jean Walrand, 2014-04-01 Resource Allocation lies at the heart of network control In the early days of the Internet the scarcest resource was bandwidth but as the network has evolved to become an essential utility in the lives of billions the nature of the resource allocation problem has changed This book attempts to describe the facets of resource allocation that are most relevant to modern networks It is targeted at graduate students and researchers who have an introductory background in networking and who desire to internalize core concepts before designing new protocols and applications We start from the fundamental question what problem does network resource allocation solve This leads us in Chapter 1 to examine what it means to satisfy a set of user applications that have different requirements of the network and to problems in Social Choice Theory We find that while capturing these preferences in terms of utility is clean and rigorous there are significant limitations to this choice Chapter 2 focuses on sharing divisible resources such as links and spectrum Both of these resources are somewhat atypical a link is most accurately modeled as a queue in our context but this leads to the analytical intractability of queueing theory and spectrum allocation methods involve dealing with interference a poorly understood phenomenon Chapters 3 and 4 are introductions to two allocation workhorses auctions and matching In these chapters we allow the users to game the system i e to be strategic but don t allow them to collude In Chapter 5 we relax this restriction

and focus on collaboration Finally in Chapter 6 we discuss the theoretical yet fundamental issue of stability Here our contribution is mostly on making a mathematically abstruse subdiscipline more accessible without losing too much generality

Advances in Multi-Channel Resource Allocation Bo Ji,Xiaojun Lin,Ness B. Shroff,2022-05-31 The last decade has seen an unprecedented growth in the demand for wireless services These services are fueled by applications that often require not only high data rates but also very low latency to function as desired However as wireless networks grow and support increasingly large numbers of users these control algorithms must also incur only low complexity in order to be implemented in practice Therefore there is a pressing need to develop wireless control algorithms that can achieve both high throughput and low delay but with low complexity operations While these three performance metrics i e throughput delay and complexity are widely acknowledged as being among the most important for modern wireless networks existing approaches often have had to sacrifice a subset of them in order to optimize the others leading to wireless resource allocation algorithms that either suffer poor performance or are difficult to implement In contrast the recent results presented in this book demonstrate that by cleverly taking advantage of multiple physical or virtual channels one can develop new low complexity algorithms that attain both provably high throughput and provably low delay The book covers both the intra cell and network wide settings In each case after the pitfalls of existing approaches are examined new systematic methodologies are provided to develop algorithms that perform provably well in all three dimensions

Network Connectivity Chen Chen, Hanghang

Tong,2022-01-26 Networks naturally appear in many high impact domains ranging from social network analysis to disease dissemination studies to infrastructure system design Within network studies network connectivity plays an important role in a myriad of applications The diversity of application areas has spurred numerous connectivity measures each designed for some specific tasks Depending on the complexity of connectivity measures the computational cost of calculating the connectivity score can vary significantly Moreover the complexity of the connectivity would predominantly affect the hardness of connectivity optimization which is a fundamental problem for network connectivity studies This book presents a thorough study in network connectivity including its concepts computation and optimization Specifically a unified connectivity measure model will be introduced to unveil the commonality among existing connectivity measures For the connectivity computation aspect the authors introduce the connectivity tracking problems and present several effective connectivity inference frameworks under different network settings Taking the connectivity optimization perspective the book analyzes the problem theoretically and introduces an approximation framework to effectively optimize the network connectivity Lastly the book discusses the new research frontiers and directions to explore for network connectivity studies This book is an accessible introduction to the study of connectivity in complex networks It is essential reading for advanced undergraduates Ph D students as well as researchers and practitioners who are interested in graph mining data mining and machine learning

Analytical Methods for Network Congestion Control Steven H. Low,2022-05-31 The congestion

control mechanism has been responsible for maintaining stability as the Internet scaled up by many orders of magnitude in size speed traffic volume coverage and complexity over the last three decades In this book we develop a coherent theory of congestion control from the ground up to help understand and design these algorithms We model network traffic as fluids that flow from sources to destinations and model congestion control algorithms as feedback dynamical systems We show that the model is well defined We characterize its equilibrium points and prove their stability We will use several real protocols for illustration but the emphasis will be on various mathematical techniques for algorithm analysis Specifically we are interested in four questions 1 How are congestion control algorithms modelled 2 Are the models well defined 3 How are the equilibrium points of a congestion control model characterized 4 How are the stability of these equilibrium points analyzed For each topic we first present analytical tools from convex optimization to control and dynamical systems Lyapunov and Nyquist stability theorems and to projection and contraction theorems We then apply these basic tools to congestion control algorithms and rigorously prove their equilibrium and stability properties A notable feature of this book is the careful treatment of projected dynamics that introduces discontinuity in our differential equations Even though our development is carried out in the context of congestion control the set of system theoretic tools employed and the process of understanding a physical system building mathematical models and analyzing these models for insights have a much wider applicability than to congestion control

Communication Networks Jean Walrand, Shyam Parekh, 2022-05-31 This book results from many years of teaching an upper division course on communication networks in the EECS department at the University of California Berkeley It is motivated by the perceived need for an easily accessible textbook that puts emphasis on the core concepts behind current and next generation networks After an overview of how today's Internet works and a discussion of the main principles behind its architecture we discuss the key ideas behind Ethernet WiFi networks routing internetworking and TCP To make the book as self contained as possible brief discussions of probability and Markov chain concepts are included in the appendices This is followed by a brief discussion of mathematical models that provide insight into the operations of network protocols Next the main ideas behind the new generation of wireless networks based on LTE and the notion of QoS are presented A concise discussion of the physical layer technologies underlying various networks is also included Finally a sampling of topics is presented that may have significant influence on the future evolution of networks including overlay networks like content delivery and peer to peer networks sensor networks distributed algorithms Byzantine agreement source compression SDN and NFV and Internet of Things

BATS Codes Shenghao Yang, Raymond W. Yeung, 2022-06-01 This book discusses an efficient random linear network coding scheme called BATched Sparse code or BATS code which is proposed for communication through multi hop networks with packet loss Multi hop wireless networks have applications in the Internet of Things IoT space and under water network communications where the packet loss rate per network link is high and feedbacks have long delays and are unreliable Traditional schemes like retransmission and

fountain codes are not sufficient to resolve the packet loss so that the existing communication solutions for multi hop wireless networks have either long delay or low throughput when the network length is longer than a few hops These issues can be resolved by employing network coding in the network but the high computational and storage costs of such schemes prohibit their implementation in many devices in particular IoT devices that typically have low computational power and very limited storage A BATS code consists of an outer code and an inner code As a matrix generalization of a fountain code the outer code generates a potentially unlimited number of batches each of which consists of a certain number called the batch size of coded packets The inner code comprises random linear network coding at the intermediate network nodes which is applied on packets belonging to the same batch When the batch size is 1 the outer code reduces to an LT code or Raptor code if precode is applied and network coding of the batches reduces to packet forwarding BATS codes preserve the salient features of fountain codes in particular their rateless property and low encoding decoding complexity BATS codes also achieve the throughput gain of random linear network coding This book focuses on the fundamental features and performance analysis of BATS codes and includes some guidelines and examples on how to design a network protocol using BATS codes *A Primer on Physical-Layer Network Coding* Soung Chang Liew, Lu Lu, Shengli Zhang, 2022-05-31 The concept of physical layer network coding PNC was proposed in 2006 for application in wireless networks Since then it has developed into a subfield of communications and networking with a wide following This book is a primer on PNC It is the outcome of a set of lecture notes for a course for beginning graduate students at The Chinese University of Hong Kong The target audience is expected to have some prior background knowledge in communication theory and wireless communications but not working knowledge at the research level Indeed a goal of this book course is to allow the reader to gain a deeper appreciation of the various nuances of wireless communications and networking by focusing on problems arising from the study of PNC Specifically we introduce the tools and techniques needed to solve problems in PNC and many of these tools and techniques are drawn from the more general disciplines of signal processing communications and networking PNC is used as a pivot to learn about the fundamentals of signal processing techniques and wireless communications in general We feel that such a problem centric approach will give the reader a more in depth understanding of these disciplines and allow him her to see first hand how the techniques of these disciplines can be applied to solve real research problems As a primer this book does not cover many advanced materials related to PNC PNC is an active research field and many new results will no doubt be forthcoming in the near future We believe that this book will provide a good contextual framework for the interpretation of these advanced results should the reader decide to probe further into the field of PNC Poisson Line Cox Process Harpreet S. Dhillon, Vishnu Vardhan Chetlur, 2022-06-01 This book provides a comprehensive treatment of the Poisson line Cox process PLCP and its applications to vehicular networks The PLCP is constructed by placing points on each line of a Poisson line process PLP as per an independent Poisson point process PPP For vehicular applications one can imagine the layout of the

road network as a PLP and the vehicles on the roads as the points of the PLCP. First a brief historical account of the evolution of the theory of PLP is provided to familiarize readers with the seminal contributions in this area. In order to provide a self-contained treatment of this topic the construction and key fundamental properties of both PLP and PLCP are discussed in detail. The rest of the book is devoted to the applications of these models to a variety of wireless networks including vehicular communication networks and localization networks. Specifically modeling the locations of vehicular nodes and roadside units RSUs using PLCP the signal to interference plus noise ratio SINR based coverage analysis is presented for both ad hoc and cellular network models. For a similar setting the load on the cellular macro base stations MBSs and RSUs in a vehicular network is also characterized analytically. For the localization networks PLP is used to model blockages which is shown to facilitate the characterization of asymptotic blind spot probability in a localization application. Finally the path distance characteristics for a special case of PLCP are analyzed which can be leveraged to answer critical questions in the areas of transportation networks and urban planning. The book is concluded with concrete suggestions on future directions of research. Based largely on the original research of the authors this is the first book that specifically focuses on the self-contained mathematical treatment of the PLCP. The ideal audience of this book is graduate students as well as researchers in academia and industry who are familiar with probability theory have some exposure to point processes and are interested in the field of stochastic geometry and vehicular networks. Given the diverse backgrounds of the potential readers the focus has been on providing an accessible and pedagogical treatment of this topic by consciously avoiding the measure theoretic details without compromising mathematical rigor.

Embracing Risk Mingyan Liu, 2022-06-01 This book provides an introduction to the theory and practice of cyber insurance. Insurance as an economic instrument designed for risk management through risk spreading has existed for centuries. Cyber insurance is one of the newest sub categories of this old instrument. It emerged in the 1990s in response to an increasing impact that information security started to have on business operations. For much of its existence the practice of cyber insurance has been on how to obtain accurate actuarial information to inform specifics of a cyber insurance contract. As the cybersecurity threat landscape continues to bring about novel forms of attacks and losses ransomware insurance being the latest example the insurance practice is also evolving in terms of what types of losses are covered what are excluded and how cyber insurance intersects with traditional casualty and property insurance. The central focus however has continued to be risk management through risk transfer the key functionality of insurance. The goal of this book is to shift the focus from this conventional view of using insurance as primarily a risk management mechanism to one of risk control and reduction by looking for ways to re-align the incentives. On this front we have encouraging results that suggest the validity of using insurance as an effective economic and incentive tool to control cyber risk. This book is intended for someone interested in obtaining a quantitative understanding of cyber insurance and how innovation is possible around this centuries old financial instrument.

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