

**Foundations and Trends® in
Communications and Information Theory**

Network Coding Theory

Raymond Yeung, S.-Y. R. Li, N. Cai and Z. Zhang

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Network Coding Theory Foundations And Trends In Communications And Information

Chang Wen Chen, Zhu Li, Shiguo Lian



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Network Coding Theory Raymond W. Yeung, Ninglin Cai, 2006 Provides a tutorial on the basics of network coding theory Divided into two parts this book presents a unified framework for understanding the basic notions and fundamental results in network coding It is aimed at students researchers and practitioners working in networking research **Network Coding Theory** Raymond W. Yeung, 2005 Network Coding Khaldoun Al Agha, 2012-12-27 Network coding a relatively new area of research has evolved from the theoretical level to become a tool used to optimize the performance of communication networks wired cellular ad hoc etc The idea consists of mixing packets of data together when routing them from source to destination Since network coding increases the network performance it becomes a tool to enhance the existing protocols and algorithms in a network or for applications such as peer to peer and TCP This book delivers an understanding of network coding and provides a set of studies showing the improvements in security capacity and performance of fixed and mobile networks This is increasingly topical as industry is increasingly becoming more reliant upon and applying network coding in multiple applications Many cases where network coding is used in routing physical layer security flooding error correction optimization and relaying are given all of which are key areas of interest Network Coding is the ideal resource for university students studying coding and researchers and practitioners in sectors of all industries where digital communication and its application needs to be correctly understood and implemented *Network Coding* Tracey Ho, Desmond Lun, 2008-04-14 Network coding promises to significantly impact the way communications networks are designed operated and understood This book presents a unified and intuitive overview of the theory applications challenges and future directions of this emerging field and is a must have resource for those working in wireline or wireless networking Uses an engineering approach explains the ideas and practical techniques Covers mathematical underpinnings practical algorithms code selection security and network management Discusses key topics of inter session non multicast network coding lossy networks lossless networks and subgraph selection algorithms Starting with basic concepts models and theory then covering a core subset of results with full proofs Ho and Lun provide an authoritative introduction to network coding that supplies both the background to support research and the practical considerations for designing coded networks This is an essential resource for graduate students and researchers in electronic and computer engineering and for practitioners in the communications industry *Network-aware Source Coding and Communication* Nima Sarshar, Xiaolin Wu, Jia Wang, Sorina Dumitrescu, 2011-09-08 An introduction to the theory and techniques for achieving high quality network communication with the best possible bandwidth economy this book focuses on network information flow with fidelity Covering both lossless and lossy source reconstruction it is illustrated throughout with real world applications including sensor networks and multimedia communications Practical algorithms are presented developing novel techniques for tackling design problems in joint network source coding via collaborative multiple description coding progressive coding diversity routing and network

coding With systematic introductions to the basic theories of distributed source coding network coding and multiple description coding this is an ideal self contained resource for researchers and students in information theory and network theory Network Coding Theory, 2006 *Network Coding* Muriel Medard, Alex Sprintson, 2012 Introduction Network coding Fundamentals Harnessing Network Coding in Wireless Systems Network Coding for Content Distribution and Multimedia Streaming in Peer to Peer Networks Network Coding in the Real World Network Coding and User Cooperation for Streaming and Download Services in LTE Networks CONCERTO Experiences with a Real World MANET System Based on Network Coding Secure Network Coding Bounds and Algorithms for Secret and Reliable Communications Network Coding and Data Compression Scaling Laws with Network Coding Network Coding in Disruption Tolerant Networks *Network Coding Theory*, 2006 **Network Coding Fundamentals** Christina Fragouli, Emina Soljanin, 2007 Network coding is an elegant and novel technique introduced at the turn of the millennium to improve network throughput and performance It is expected to be a critical technology for networks of the future This tutorial addresses the first most natural questions one would ask about this new technique how network coding works and what are its benefits how network codes are designed and how much it costs to deploy networks implementing such codes and finally whether there are methods to deal with cycles and delay that are present in all real networks A companion issue deals primarily with applications of network coding

Selected Topics In Communication Networks And Distributed Systems Sudip Misra, Subhas Chandra Misra, Isaac Woungang, 2010-04-30 Communication networks and distributed system technologies are undergoing rapid advancements The last few years have experienced a steep growth in research on different aspects in these areas Even though these areas hold great promise for our future there are several challenges that need to be addressed This review volume discusses important issues in selected emerging and matured topics in communication networks and distributed systems It will be a valuable reference for students instructors researchers engineers and strategists in this field **Channel Estimation for Physical Layer Network Coding Systems** Feifei Gao, Chengwen Xing, Gongpu Wang, 2014-10-15 This SpringerBrief presents channel estimation strategies for the physical layer network coding PLNC systems Along with a review of PLNC architectures this brief examines new challenges brought by the special structure of bi directional two hop transmissions that are different from the traditional point to point systems and unidirectional relay systems The authors discuss the channel estimation strategies over typical fading scenarios including frequency flat fading frequency selective fading and time selective fading as well as future research directions Chapters explore the performance of the channel estimation strategy and optimal structure of training sequences for each scenario Besides the analysis of channel estimation strategies the book also points out the necessity of revisiting other signal processing issues for the PLNC system Channel Estimation of Physical Layer Network Coding Systems is a valuable resource for researchers and professionals working in wireless communications and networks Advanced level students studying computer science and electrical engineering will also find the content helpful

Information Theoretic Security Yingbin Liang,H. Vincent Poor,Shlomo Shamai,2009 Surveys the research dating back to the 1970s which forms the basis of applying this technique in modern communication systems It provides an overview of how information theoretic approaches are developed to achieve secrecy for a basic wire tap channel model and for its extensions to multiuser networks

Linear Network Error Correction Coding Xuan Guang,Zhen Zhang,2014-03-21 There are two main approaches in the theory of network error correction coding In this SpringerBrief the authors summarize some of the most important contributions following the classic approach which represents messages by sequences similar to algebraic coding and also briefly discuss the main results following the other approach that uses the theory of rank metric codes for network error correction of representing messages by subspaces This book starts by establishing the basic linear network error correction LNEC model and then characterizes two equivalent descriptions Distances and weights are defined in order to characterize the discrepancy of these two vectors and to measure the seriousness of errors Similar to classical error correcting codes the authors also apply the minimum distance decoding principle to LNEC codes at each sink node but use distinct distances For this decoding principle it is shown that the minimum distance of a LNEC code at each sink node can fully characterize its error detecting error correcting and erasure error correcting capabilities with respect to the sink node In addition some important and useful coding bounds in classical coding theory are generalized to linear network error correction coding including the Hamming bound the Gilbert Varshamov bound and the Singleton bound Several constructive algorithms of LNEC codes are presented particularly for LNEC MDS codes along with an analysis of their performance Random linear network error correction coding is feasible for noncoherent networks with errors Its performance is investigated by estimating upper bounds on some failure probabilities by analyzing the information transmission and error correction Finally the basic theory of subspace codes is introduced including the encoding and decoding principle as well as the channel model the bounds on subspace codes code construction and decoding algorithms

Intelligent Multimedia Communication: Techniques and Applications Chang Wen Chen,Zhu Li,Shiguo Lian,2011-07-06 Multimedia data are used more and more widely in human being s life e g videoconferencing visual telephone IPTV etc Nearly most of the applications need multimedia transmission techniques that send multimedia data from one side to another side and keep the properties of efficiency robustness and security Here the efficiency denotes the time cost of transmission operations the robustness denotes the ability to survive transmission errors or noises and the security denotes the protection of the transmitted media content Recently various intelligent or innovative techniques are invented which bring vast performance improvements to practical applications For example such content transmission techniques as p2p sensor network and ad hoc network are constructed which adaptively use the peers properties to improve the network s resources Multimedia adaptation techniques can adjust the multimedia data rate in order to compliant with the network s bandwidth Scalable encryption techniques can generate the data stream that can be correctly decrypted after bit rate conversion Ubiquitous

multimedia services make the user share any kind of content anywhere The book includes fourteen chapters highlighting current concepts issues and emerging technologies Distinguished scholars from many prominent research institutions around the world contribute to the book The book covers various aspects including not only some fundamental knowledge and the latest key techniques but also typical applications and open issues For example the covered topics include the present and future video coding standards stereo and multiview coding techniques free viewpoint TV techniques wireless broadcasting techniques media streaming techniques wireless media transmission techniques and systems and User Generated Content sharing

Network Coding Theory, 2006 **Developments in Wireless Network Prototyping, Design, and Deployment: Future Generations** Matin, Mohammad A., 2012-06-30 This book highlights the current design issues in wireless networks informing scholars and practitioners about advanced prototyping innovations in this field **Network Coding and Subspace Designs** Marcus Greferath, Mario Osvin Pavčević, Natalia Silberstein, María Ángeles

Vázquez-Castro, 2018-01-29 This book written by experts from universities and major research laboratories addresses the hot topic of network coding a powerful scheme for information transmission in networks that yields near optimal throughput It introduces readers to this striking new approach to network coding in which the network is not simply viewed as a mechanism for delivering packets but rather an algebraic structure named the subspace which these packets span This leads to a new kind of coding theory employing what are called subspace codes The book presents selected highly relevant advanced research output on Subspace Codes and Rank Metric Codes Finite Geometries and Subspace Designs Application of Network Coding Codes for Distributed Storage Systems The outcomes reflect research conducted within the framework of the European COST Action IC1104 Random Network Coding and Designs over $GF(q)$ Taken together they offer communications engineers R D engineers researchers and graduate students in Mathematics Computer Science and Electrical Engineering a comprehensive reference guide to the construction of optimal network codes as well as efficient encoding and decoding schemes for a given network code

Essays on Coding Theory Ian F. Blake, 2024-03-14 Critical coding techniques have developed over the past few decades for data storage retrieval and transmission systems significantly mitigating costs for governments and corporations that maintain server systems containing large amounts of data This book surveys the basic ideas of these coding techniques which tend not to be covered in the graduate curricula including pointers to further reading Written in an informal style it avoids detailed coverage of proofs making it an ideal refresher or brief introduction for students and researchers in academia and industry who may not have the time to commit to understanding them deeply Topics covered include fountain codes designed for large file downloads LDPC and polar codes for error correction network rank metric and subspace codes for the transmission of data through networks post quantum computing and quantum error correction Readers are assumed to have taken basic courses on algebraic coding and information theory

IT Policy and Ethics: Concepts, Methodologies, Tools, and Applications Management Association, Information

Resources,2013-02-28 IT policies are set in place to streamline the preparation and development of information communication technologies in a particular setting IT Policy and Ethics Concepts Methodologies Tools and Applications is a comprehensive collection of research on the features of modern organizations in order to advance the understanding of IT standards This is an essential reference source for researchers scholars policymakers and IT managers as well as organizations interested in carrying out research in IT policies *Second International Conference on Sustainable Technologies for Computational Intelligence* Ashish Kumar Luhach,Ramesh Chandra Poonia,Xiao-Zhi Gao,Dharm Singh Jat,2021-10-18 This book gathers high quality papers presented at the Second International Conference on Sustainable Technologies for Computational Intelligence ICTSCI 2021 held at Graphic Era University Dehradun India during May 22 23 2021 It covers emerging topics in computational intelligence and effective strategies for its implementation in engineering applications

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