Connectivity

Chen Chen,Hanghang Tong

Free Space Optics Heinz Willebrand, Baksheesh S. Ghuman, 2002 Annotation First book on Free Space Optics (FSO) in the marketplace. Comprehensive book that covers fundamentals through benefits and deployment pit falls. First comprehensive book about FSO, written by two experts in the field. Explores FSO as an alternative to cable and fiber as last-mile solutions. Enables readers to maximize the benefits of FSO and anticipate potential deployment pitfalls. Free Space Optics begins with the fundamentals of the technology before launching into FSO topologies, deployment issues, applications, and case studies. Baksheesh Ghuman is Vice President of Marketing at LightPointe Communications, Inc. Ghuman has worked in optical and telecommunications for over 12 years, focusing on marketing, product development, and applications engineering. He holds a Master of Science in Telecommunications Management from Golden State University, San Franscisco. Dr. Heinz Willebrand is Chief Technology Officer of LightPointe Communications where he leads all of LightPointe's R&D activities in the field of free space wireless RF and high-speed optical laser communication systems. Prior to LightPointe, Dr. Willebrand was a research professor at the University of Boulder, Colorado, where he taught classes on fiber optic and wireless technologies and researched areas such as fiber optics and high-speed computer interconnections.

The Culture of Connectivity José van Dijck,2013-03-21 The first critical history of social media.

Connectivity of Communication Networks Guoqiang Mao,2017-02-28 This book introduces a number of recent developments on connectivity of communication networks, ranging from connectivity of large static networks and connectivity of highly dynamic networks to connectivity of small to medium sized networks. This book also introduces some applications of connectivity studies in network optimization, in network localization, and in estimating distances between nodes. The book starts with an overview of the fundamental concepts, models, tools, and methodologies used for connectivity studies. The rest of the chapters are divided into four parts: connectivity of large static networks, connectivity of highly dynamic networks, connectivity of small to medium sized networks, and applications of connectivity studies.

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.

Connectivity Conservation Kevin R. Crooks, M. Sanjayan, 2006-11-02 One of the biggest threats to the survival of many plant and animal species is the destruction or fragmentation of their natural habitats. The conservation of landscape connections, where animals, plants, and ecological processes can move freely from one habitat to another, is therefore an essential part of any new conservation or environmental protection plan. In practice, however, maintaining, creating, and

protecting connectivity in our increasingly dissected world is a daunting challenge. This fascinating volume provides a synthesis on the current status and literature of connectivity conservation research and implementation. It shows the challenges involved in applying existing knowledge to real-world examples and highlights areas in need of further study. Containing contributions from leading scientists and practitioners, this topical and thought-provoking volume will be essential reading for graduate students, researchers, and practitioners working in conservation biology and natural resource management.

Connectivity Aven Ellis, 2020-02-11 REVISED and with a brand-new Bonus Chapter! One career-driven American ready to climb the career ladder. A reserved British billionaire with no desire for romantic entanglements. But when this assistant and boss are brought together by fate, will falling in love be the only option? Mary-Kate Grant has followed every rule to the letter to pursue her dream of working in TV. Ripping a page from the hard work pays off playbook, she takes an assistant level job at a Chicago sports network to break into the industry. MK is completely focused on one thing: her career. Love? A hindrance. But MK's plans are run through the shredder when she finds herself working for William Cumberland, a British media mogul who made his fortune with Connectivity, a social media site. William blows into Chicago like the winds off Lake Michigan and purchases the group of networks MK works for-and makes her his personal assistant in the process. MK hates her new boss and wishes he'd go straight back across the pond. Or so she thinks. As MK gets to know William, she finds herself not only re-thinking what she wants for her career but for her personal life as well. Can a romance with William be the best move she has ever made? Or will MK end up wishing she had never risked her heart in the first place? Connectivity is a laugh-out-loud, swoony romance with a good-guy billionaire and hilarious heroine. A happily ever after is guaranteed.

Wireless Connectivity Petar Popovski, 2020-02-12 Wireless Connectivity: An Intuitive and Fundamental Guide Wireless connectivity has become an indispensable part, a commodity associated with the way we work and play. The latest developments, the 5G, next-generation Wi-Fi and Internet of Things connectivity, are the key enablers for widespread digitalization of practically all industries and public sector segments. This immense development within the last three decades have been accompanied by a large number of ideas, articles, patents, and even myths. This book introduces the most important ideas and concepts in wireless connectivity and discusses how these are interconnected, whilst the mathematical content is kept minimal. The book does not follow the established, linear structure in which one starts from the propagation and channels and then climbs up the protocol layers. The structure is, rather, nonlinear, in an attempt to follow the intuition used when one creates a new technology to solve a certain problem. The target audience is: Students in electronics, communication, and networking Wireless engineers that are specialized in one area, but want to know how the whole system works, without going through all the details and math Computer scientists that want to understand the fundamentals of wireless connectivity, the requirements and, most importantly, the limitations Engineers in energy systems, logistics, transport and other vertical sectors that are increasingly reliant on wireless technology

Datacenter Connectivity Technologies Frank Chang,2022-09-01 In recent years, investments by cloud companies in mega data centers and associated network infrastructure has created a very active and dynamic segment in the optical components and modules market. Optical interconnect technologies at high speed play a critical role for the growth of mega data centers, which flood the networks with unprecedented amount of data traffic. Datacenter Connectivity Technologies: Principles and Practice provides a comprehensive and in-depth look at the development of various optical connectivity technologies which are making an impact on the building of data centers. The technologies span from short range connectivity, as low as 100 meters with multi-mode fiber (MMF) links inside data centers, to long distances of hundreds of kilometers with single-mode fiber (SMF) links between data centers. It represents a collection of achievements and the latest developments from well-known industry experts and academic researchers active in this field.

The Attention Deficit Swati Bhatt, 2019-09-05 Digital technology has enabled connectivity on an unimagined scale. Human beings are social animals and economic activity promotes this socialization. Market transactions are based on optimism about the future, faith that the world is good and trust that growth is organic or coming from within the system. Individuals therefore invest in the future by having children, by extending credit and accepting risk, and by building connections with others in the sincere expectation of this connectivity being reciprocated. This book explores the unintended consequences of ubiquitous connectivity. The first effect is captured by the sharing model. Technology offers multiple avenues for sharing experiences and personal information, so active engagement with this increased content uses mental effort. Connection inevitably leads to comparisons with other groups and individuals, so despite the benefits of affirmation and group inclusion, these links corrode social networks, leading to depression and mental apathy. The second effect--the result of the commercialization of sharing--is encapsulated in the attention deficit model. Loss of self-worth, driven by the first effect, encourages further connectivity and sharing as buyers seek more comfort and reassurance via social media, paying with time and personal information. The product is digital content and the payment is with time and data. Correspondingly, social media fulfills this demand with exuberance, both via user-generated content and commercially curated content. We are overwhelmed with even more information, paying with increasingly scarce time and attention. Finally, the third and most consequential effect is diminished risk taking. Attention scarcity, as a consequence of the content tsunami, throttles cognitive effort, impairing judgment and decision-making. So the safe bet may be to do nothing . . . take no risks and no gambles. Weaving together the latest research on economics, psychology, and neuroscience, this book fills a void for readers wanting a smart, clear analysis of communications markets and the commercialization of Internet-inspired connectivity.

<u>Connectivity and Global Studies</u> Jan Nederveen Pieterse,2021-02-19 This textbook provides readers with evocative and analytical accounts of social processes that are linked to globalization and connectivity, which includes a wide range of multi-centred connections in history, DNA analysis, technology, art, populism and political economy. Rather than globalization, Nederveen Pieterse focuses on connectivity. His approach to globalization differs from both structuralist accounts of the world-system, and the institutionally-centred focus of much work in international studies. This synthesis will provide a new resource to reconstruct theoretical approaches to globalization and global studies. Fluently written, clearly organized and with an interdisciplinary approach, the book will be accessible to upper division undergraduates and graduates in social sciences, including students and researchers from the fields of sociology, politics, political economy, development studies and international relations.

Cortical Connectivity Robert Chen, john rothwell, 2012-10-17 The study and modulation of cortical connections is a rapidly growing area in neuroscience. This unique book by prominent researchers in the field covers recent advances in this area. The first section of the book describes studies of cortical connections, modulation of cortical connectivity and changes in cortical connections with activities such as motor learning and grasping in primates. The second section covers the use of non-invasive brain stimulation to study and modulate cortical connectivity in humans. The last section describes changes in brain connectivity in neurological and psychiatric diseases, and potential new treatments that manipulate brain connectivity. This book provides an up-to-date view of the study of cortical connectivity, and covers its role in both fundamental neuroscience and potential clinical applications.

<u>The Internet Connection</u> John S. Quarterman, Smoot Carl-Mitchell, 1994 From the authors of Practical Internetworking with TCP/IP and UNIX comes another practical guide for system administrators, system designers, and others who need to know exactly how to gain access to the global network of computers served by the Internet. This book clearly shows what exactly is needed to allow corporations and individuals to connect to the Internet.

The Connectivity Hypothesis Ervin Laszlo, 2010-03-10 Ervin Laszlo, widely regarded as the founder of systems philosophy and general evolution theory, introduces the foundations of a genuine

unified theory of the world in this pioneering treatise on the new sciences. In contrast to other unified theories that center mainly on physics, Laszlo's embraces quantum, cosmos, life, as well as consciousness. He delineates the principles of a new physics of universal connectivity and puts forth the corresponding metaphysics, discussing the implications for such philosophical issues as the nature of matter and mind, freedom and morality, and design versus evolution. This landmark book lays the groundwork for the non-materialist and non-reductionist yet rigorous paradigm that is likely to signal the next revolution in science: the paradigm of universal connectivity.

Cloud Connectivity and Embedded Sensory Systems Lambert Spaanenburg,Hendrik Spaanenburg,2010-11-10 Sensor networks are meant to create awareness in space and time. They may be measuring the presence of an object or a condition, characterizing an object stream or a situational pattern, or even detect abnormalities that are to occur. This book provides new theory on the design of wireless sensor networks, based on concepts developed for large-scale, distributed computing environments known as "cloud computing." It provides a single-source entry into the world of intelligent sensory networks, with a step-by-step discussion of building case studies that capture the requirements, taking into account practical limitations of creating ambient intelligence. The reader will not only achieve a better understanding of sensory clouds, swarms and flocks but is also guided by examples of how to design such networks taking the typical characteristics of diverse application areas into account.

Connectivity in Grammar and Discourse Jochen Rehbein, Christiane Hohenstein, Lukas Pietsch, 2007 In this collection of carefully selected papers connectivity is looked at from the vantage points of language contact, language change, language acquisition, multilingual communication and related domains based on various European and Non-European languages. From typological and multilingual perspectives the focus of investigation is on the grammatical architecture of a number of linguistic devices that interconnect units of text and discourse. The volume is organized along central concepts: A general section deals with connectivity in language change and language acquisition, subdivisions are devoted to pronouns, topics and subjects, the role of finiteness in text and discourse, coordination and subordination and particles, adverbials and constructions. The editors' preface introduces connectivity as an object of linguistic research.

Handbook of Networking & Connectivity Gary R. McClain,2014-05-10 Handbook of Networking & Connectivity focuses on connectivity standards in use, including hardware and software options. The book serves as a guide for solving specific problems that arise in designing and maintaining organizational networks. The selection first tackles open systems interconnection, guide to digital communications, and implementing TCP/IP in an SNA environment. Discussions focus on elimination of the SNA backbone, routing SNA over internets, connectionless versus connection-oriented networks, internet concepts, application program interfaces, basic principles of layering, protocols and services, application layer, and conformance testing. The book then takes a look at integrated services digital network, an overview of the synchronous optical network, and X.25 and worldwide networking. The publication ponders on Metropolitan Area Networks (MAN), an overview of the switched multimegabit data service, and Ethernet/802.3 and Token Ring/802.5. Topics include Ethernet versus token ring, Ethernet/802.3, customer network management, MAN conception and technology, and SMDS specifications and sources and interface protocol. The selection is a vital source of data for systems professionals and researchers interested in networking and connectivity.

DiY WiFi: Re-imagining Connectivity K. Jungnickel,2013-12-19 Based on extensive fieldwork, Jungnickel's research into community WiFi networking explores the innovative digital cultures of ordinary people making extra-ordinary things. Committed to making 'ournet, not the internet', these digital tinkerers re-inscribe wireless broadband technology with new meanings and re-imagined possibilities of use.

Brain Connectivity in Autism Rajesh K. Kana,Lucina Q. Uddin,Tal Kenet,Diane Chugani,Ralph-Axel Müller,2014-09-23 The brain's ability to process information crucially relies on connectivity. Understanding how the brain processes complex information and how such abilities are disrupted in individuals with neuropsychological disorders will require an improved understanding of brain connectivity. Autism is an intriguingly complex neurodevelopmental disorder with multidimensional symptoms and cognitive characteristics. A biological origin for autism spectrum disorders (ASD) had been proposed even in the earliest published accounts (Kanner, 1943; Asperger, 1944). Despite decades of research, a focal neurobiological marker for autism has been elusive. Nevertheless, disruptions in interregional and functional and anatomical connectivity have been a hallmark of neural functioning in ASD. Theoretical accounts of connectivity perceive ASD as a cognitive and neurobiological disorder associated with altered functioning of integrative circuitry. Neuroimaging studies have reported disruptions in functional connectivity (synchronization of activated brain areas) during cognitive tasks and during task-free resting states. While these insights are valuable, they do not address the time-lagged causality and directionality of such correlations. Despite the general promise of the connectivity account of ASD, inconsistencies and methodological differences among studies call for more thorough investigations. A comprehensive neurological account of ASD should incorporate functional, effective, and anatomical connectivity measures and test the diagnostic utility of such measures. In addition, questions pertaining to how cognitive and behavioral intervention can target connection abnormalities in ASD should be addressed. This research topic of the Frontiers in Human Neuroscience addresses "Brain Connectivity in Autism" primarily from cognitive neuroscience and neuroimaging perspectives.

Connectivity Conservation Management Graeme L. Worboys, Wendy L. Francis, Michael Lockwood, 2010-02-09 In an era of climate change, deforestation and massive habitat loss, we can no longer rely on parks and protected areas as isolated 'islands of wilderness' to conserve and protect vital biodiversity. Increasing connections are being considered and made between protected areas and 'connectivity' thinking has started to expand to the regional and even the continental scale to match the challenges of conserving biodiversity in the face of global environmental change. This groundbreaking book is the first guide to connectivity conservation management at local, regional and continental scales. Written by leading conservation and protected area management specialists under the auspices of the World Commission on Protected Areas of IUCN, the International Union for the Conservation of Nature, this guide brings together a decade and a half of practice and covers all aspects of connectivity planning and management The book establishes a context for managing connectivity conservation and identifies large scale naturally interconnected areas as critical strategic and adaptive responses to climate change. The second section presents 25 rich and varied case studies from six of the eight biogeographic realms of Earth, including the Cape Floristic Region of Africa, the Maloti-Drakensberg Mountains, the Australian Alps to Atherton Corridor, and the Sacred Himalayan Landscape connectivity area (featuring Mount Everest.) The remarkable 3200 kilometre long Yellowstone to Yukon corridor of Canada and the United States of America is described in detail. The third section introduces a model for managing connectivity areas, shaped by input from IUCN workshops held in 2006 and 2008 and additional research. The final chapter identifies broad guidelines that need to be considered in undertaking connectivity conservation management prior to reinforcing the importance and urgency of this work. This handbook is a must have for all professionals in protected area management, conservation, land management and resource management from the field through senior management and policy. It is also an ideal reference for students and academics in geography, protected area management and from across the environmental and natural sciences, social sciences and landuse planning. Published with Wilburforce Foundation, WWF, ICIMOD, IUCN, WCPA, Australian Alps and The Nature Conservancy.

Wildlife habitat connectivity across European highways,

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