Randomize Link

Douglas Hanks,Harry Reynolds

Blogging All-in-One For Dummies® Susan Gunelius,2010-05-11 A complete guide to creating and establishing your place in the blogosphere! New blogs are being launched at the rate of 175,000 a day. To stand out from the masses, bloggers need the detailed information and advice packed into this all-in-one guide. Here's what new bloggers need to get started and what experienced bloggers need to upgrade and even earn money from their blogs. Eight self-contained minibooks cover joining the blogosphere, blogging software, tools that extend your blog, marketing your blog, microblogging, making money from your blog, corporate blogging, and niche blogging. Blogging is replacing traditional media and gaining credibility; to succeed, bloggers need a greater understanding of blogging basics, tools, and techniques Eight minibooks cover getting started, software, other tools, blog marketing, microblogging (including Twitter), monetizing your blog, and corporate and niche blogging Helps new bloggers become active and productive members of the blogging community Provides vital information for both hobby bloggers and those who want to build a career around blogging Presented in the fun and friendly For Dummies style, Blogging All-in-One For Dummies is a complete reference guide to starting and maintaining a successful blog.

Multilayer Networks Ginestra Bianconi,2018 Multilayer networks' has become a central topic in Network Science. The book presents a comprehensive account of this emerging field. Multilayer networks are formed by several networks and include social networks, financial markets, multi-modal transportation systems, infrastructures, molecular networks and the brain.--

Hey! Listen! Andrew S. Latham,2024-02-09 How does analyzing video games as hypertexts expand the landscape of research for video game rhetoricians and games studies scholars? This is the first book to focus on how hypertext rhetoric impacts the five canons of rhetoric, and to apply that hypertext rhetoric to the study of video games. It also explores how ludonarrative agency is seized by players seeking to express themselves in ways that game makers did not necessarily intend when making the games that players around the world enjoy. This book takes inspiration from The Legend of Zelda, a series which players all over the world have spent decades deconstructing through online playthroughs, speedruns, and glitch hunts. Through these playthroughs, players demonstrate their ability to craft their own agency, independent of the objectives built by the makers of these games, creating new rhetorical situations worthy of analysis and consideration.

Intelligent Infrastructures Rudy R. Negenborn,Zofia Lukszo,Hans Hellendoorn,2009-11-28 Society heavily depends on infrastructure systems, such as road-traffic networks, water networks, electricity networks, etc. Infrastructure systems are hereby considered to be large-scale, networked systems, that almost everybody uses on a daily basis, and that are so vital that their incapacity or destruction would have a debilitating impact on the defense or economic security and functioning of society. The operation and control of existing infrastructures such as road-traffic networks, water networks, electricity networks, etc. are failing: too often we are confronted with capacity problems, unsafety, unreliability and inefficiency. This book concentrates on a wide range of problems concerning the way infrastructures are functioning today and discuss novel advanced, intelligent, methods and tools for the operation and control of existing and future infrastructures.

The Network Designer's Handbook A. M. Jones,1997 The Network Designer's Handbook will help anyone trapped between limited bandwidth, fault-intolerant computer buses and expensive, over-engineered telecommunications technology. It will help anyone looking for new cost-effective ways to build LAN switches, RAID systems, multimedia servers or multiprocessors. It will help the small company looking for an edge to break into the market, and the large one looking for ways to improve its margins and boost its market share. This handbook, the result of over six man-years of effort at the PACT Research Institute, provides solid engineering data for the computer systems professional. Four cpu-months of system simulation are summarised in an easy-to-read form, allowing the consequences of different design decisions to be simply compared. The Network Designer's Handbook explains the principles of the new generation of small-scale low-buffer serial interconnects. Using the specific example of IEEE 1355-1995 links and the STC104 high-valency switch chip it shows how this technology can provide modular, fault-tolerant and scalable interconnect. The picture is rounded out with descriptions of network topologies, case studies and many practical tips.

JSP and XML Casey Kochmer,Erica Frandsen,2002 The first Internet revolution was all about delivering information to people. We are now in the second revolution, which focuses on delivering information to systems. XML is the tool that makes this new revolution a reality, and Web services are the methods by which businesses will drive system-to-system communication. JSP(TM) and XML takes you beyond the basics, giving you practical advice and in-depth coverage. In the book, you'll learn the technologies and techniques needed to create your own Web services for use in JSP applications. Written by programmers for programmers, the book will help you successfully utilize these exciting technologies with minimal hassle and maximum speed. In JSP(tm) and XML you will: Learn how to use XML, XSLT, and XPath in your JSP site Program SAX to speed up your XML document processing Understand DOM to learn the W3C standard method of working with XML Coordinate cross-browser client-side XML utilization Understand the Web services alphabet Learn how to leverage Web services to simplify access to your data Learn how SOAP, WSDL, and UDDI integrate into Web Services Use JDOM and dom4J to easily work with XML files Design a balanced JSP site using XML Expand your knowledge of JSP to add new functionality to your Web pages Learn how to practically apply Servlet filters and listeners to a Web site Build dynamic JSP pages that can self- modify, making sites easier to maintain Understand how the new JSP XML syntax works Review the basics of database access within JSP Learn JSP tag library design and how tag libraries simplify using XML and Web Services 0672323540B04092002

Security Protocols Bruce Christianson,2006-09-13 This book constitutes the thoroughly refereed post-proceedings of the 12th International Workshop on Security Protocols, April 2004. The book presents 21 revised full papers presented together with edited transcriptions of some of the discussions following the presentations. Among the topics addressed are authentication, anonymity, verification of cryptographic protocols, mobile ad-hoc network security, denial of service, SPKI, access control, timing attacks, API security, biometrics for security, and others.

Generating Random Networks and Graphs Ton Coolen,Alessia Annibale,Ekaterina Roberts,2017-05-26 Generating random networks efficiently and accurately is an important challenge for practical applications, and an interesting question for theoretical study. This book presents and discusses common methods of generating random graphs. It begins with approaches such as Exponential Random Graph Models, where the targeted probability of each network appearing in the ensemble is specified. This section also includes degree-preserving randomisation algorithms, where the aim is to generate networks with the correct number of links at each node, and care must be taken to avoid introducing a bias. Separately, it looks at growth style algorithms (e.g. preferential attachment) which aim to model a real process and then to analyse the resulting ensemble of graphs. It also covers how to generate special types of graphs including modular graphs, graphs with community structure and temporal graphs. The book is aimed at the graduate student or advanced undergraduate. It includes many worked examples and open questions making it suitable for use in teaching. Explicit pseudocode algorithms are included throughout the book to make the ideas straightforward to apply. With larger and larger datasets, it is crucial to have practical and well-understood tools. Being able to test a hypothesis against a properly specified control case is at the heart of the 'scientific method'. Hence, knowledge on how to generate controlled and unbiased random graph ensembles is vital for anybody wishing to apply network science in their research.

Conducting a Survey Lawrence T. Orcher,2016-09-13 • The detailed step-by-step directions make it ideal for use by students who are conducting their first research

project. • The large number of examples throughout the text makes the steps in conducting a survey clear and easy to follow. • Covers only methods that are realistic for use by students who are conducting a survey within a single semester. • For data analysis, the emphasis is on the use of basic statistics, with the computation of a small number of descriptive statistics illustrated. Easy-to-calculate margins of error are also illustrated. • The firsthand experience of conducting a survey as a term project helps students understand both the contributions and limitations of survey research methods. • Successfully conducting a term-project survey can give students the confidence to work on more elaborate studies in the future, such as research for a master's degree project.

250 HTML and Web Design Secrets Molly E. Holzschlag,2004-11-03 This value-priced guide by one of the Top 25 Most Influential Women on the Web delivers 250 solutions, workarounds, tips, and annoyance-busters that Web designers won't find anywhere else Offers 500 pages of insider techniques to improve workflow and efficiency, save development time and money, and increase search engine rankings and site traffic, whether designers want to enhance an existing Web site or build a state-of-the-art site from scratch Covers topics such as HTML, XHTML, CSS, graphics and multimedia, cell phone and PDA accessibility, content development, tools, usability, information architecture, globalization, and site redesign Molly Holzschlag is a steering committee member of the Web Standards Project (WaSP) and spokesperson for the World Organization of Webmasters, as well as a frequent lecturer at industry conferences and the author of twenty-five previous books

Network Medicine Joseph Loscalzo,2017-02-01 Big data, genomics, and quantitative approaches to network-based analysis are combining to advance the frontiers of medicine as never before. With contributions from leading experts, Network Medicine introduces this rapidly evolving field of research, which promises to revolutionize the diagnosis and treatment of human diseases.

Advances in Natural Computation Lipo Wang,Ke Chen,Yew Soon Ong,2005-08-25 This book and its sister volumes, i.e., LNCS vols. 3610, 3611, and 3612, are the proceedings of the 1st International Conference on Natural Computation (ICNC 2005), jointly held with the 2nd International Conference on Fuzzy Systems and Knowledge Discovery (FSKD 2005, LNAI vols. 3613 and 3614) from 27 to 29 August 2005 in Changsha, Hunan, China.

New Advances in the Dairy Industry Muhammad Subhan Qureshi,2022-12-07 This book discusses advances in the dairy industry in various parts of the world. It is divided into four sections on "Dairy Technology", "Reproductive Biotechnology", "Entrepreneurship Development", and "Sustainable Development". Chapters address such topics as regional dairy breeds, farming innovations, mineral nutrition, folliculogenesis, fertility in dairy cows, milk hygiene, and much more.

Dynamically Enabled Cyber Defense Lin Yang,Quan Yu,2021-06-08 The book puts forward dynamically enabled cyber defense technology as a solution to the system homogenization problem. Based on the hierarchy of the protected information system entity, the book elaborates on current mainstream dynamic defense technologies from four aspects: the internal hardware platform, software service, information data and external network communication. It also ascertains their possible evolution routes, clarifies their relationship with existing security products, and makes macro analyses and discussions on security gain and overall system efficiency of these technologies.This book can be used as both a textbook for graduate courses related to electronic information as well as a reference for scientific researchers engaged in relevant research. It helps graduate students majoring in electronics and information sciences to gain an understanding in dynamically-enabled cyber defense. Scientists and engineers specialising in network security research should also find this book to be a useful guide on recent developments in network security.

Juniper MX Series Douglas Hanks,Harry Reynolds,2012-10-09 Why is there such fervent demand by enterprises and network service providers worldwide for the MX Series from Juniper Networks? With this authoritative book demonstrates how this routing device provides groundbreaking performance for high-density and high-speed Layer 2 and Layer 3 Ethernet services.

Analyzing Network Data in Biology and Medicine Nataša Pržulj,2019-03-28 The increased and widespread availability of large network data resources in recent years has resulted in a growing need for effective methods for their analysis. The challenge is to detect patterns that provide a better understanding of the data. However, this is not a straightforward task because of the size of the data sets and the computer power required for the analysis. The solution is to devise methods for approximately answering the questions posed, and these methods will vary depending on the data sets under scrutiny. This cutting-edge text introduces biological concepts and biotechnologies producing the data, graph and network theory, cluster analysis and machine learning, before discussing the thought processes and creativity involved in the analysis of large-scale biological and medical data sets, using a wide range of real-life examples. Bringing together leading experts, this text provides an ideal introduction to and insight into the interdisciplinary field of network data analysis in biomedicine.

Trends in Network and Communications David C. Wyld,Michal Wozniak,Nabendu Chaki,Natarajan Meghanathan,Dhinaharan Nagamalai,2011-06-30 This book constitutes the proceedings of three International Conferences, NeCoM 2011, on Networks & Communications, WeST 2011, on Web and Semantic Technology, and WiMoN 2011, on Wireless and Mobile Networks, jointly held in Chennai, India, in July 2011. The 74 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers address all technical and practical aspects of networks and communications in wireless and mobile networks dealing with issues such as network protocols and wireless networks, data communication technologies, and network security; they present knowledge and results in theory, methodology and applications of the Web and semantic technologies; as well as current research on wireless and mobile communications, networks, protocols and on wireless and mobile security.

Multi-agent Optimization Angelia Nedić,Jong-Shi Pang,Gesualdo Scutari,Ying Sun,2018-11-01 This book contains three well-written research tutorials that inform the graduate reader about the forefront of current research in multi-agent optimization. These tutorials cover topics that have not yet found their way in standard books and offer the reader the unique opportunity to be guided by major researchers in the respective fields. Multi-agent optimization, lying at the intersection of classical optimization, game theory, and variational inequality theory, is at the forefront of modern optimization and has recently undergone a dramatic development. It seems timely to provide an overview that describes in detail ongoing research and important trends. This book concentrates on Distributed Optimization over Networks; Differential Variational Inequalities; and Advanced Decomposition Algorithms for Multi-agent Systems. This book will appeal to both mathematicians and mathematically oriented engineers and will be the source of inspiration for PhD students and researchers.

Guide To Temporal Networks, A (Second Edition) Naoki Masuda,Renaud Lambiotte,2020-10-05 Network science offers a powerful language to represent and study complex systems composed of interacting elements — from the Internet to social and biological systems. A Guide to Temporal Networks presents recent theoretical and modelling progress in the emerging field of temporally varying networks and provides connections between the different areas of knowledge required to address this multi-disciplinary subject. After an introduction to key concepts on networks and stochastic dynamics, the authors guide the reader through a coherent selection of mathematical and computational tools for network dynamics. Perfect for students and professionals, this book is a gateway to an active field of research developing between the disciplines of applied mathematics, physics and computer science, with applications in others including social sciences, neuroscience and biology.This second edition extensively expands upon the coverage of the first edition as the authors expertly present recent theoretical and modelling progress in the emerging field of temporal networks, providing the keys to (and connections between) the different areas of knowledge required to address this multi-disciplinary problem.

Complex Spreading Phenomena in Social Systems Sune Lehmann,Yong-Yeol Ahn,2018-06-21 This text is about spreading of information and influence in complex networks.

Although previously considered similar and modeled in parallel approaches, there is now experimental evidence that epidemic and social spreading work in subtly different ways. While previously explored through modeling, there is currently an explosion of work on revealing the mechanisms underlying complex contagion based on big data and data-driven approaches. This volume consists of four parts. Part 1 is an Introduction, providing an accessible summary of the state of the art. Part 2 provides an overview of the central theoretical developments in the field. Part 3 describes the empirical work on observing spreading processes in real-world networks. Finally, Part 4 goes into detail with recent and exciting new developments: dedicated studies designed to measure specific aspects of the spreading processes, often using randomized control trials to isolate the network effect from confounders, such as homophily. Each contribution is authored by leading experts in the field. This volume, though based on technical selections of the most important results on complex spreading, remains quite accessible to the newly interested. The main benefit to the reader is that the topics are carefully structured to take the novice to the level of expert on the topic of social spreading processes. This book will be of great importance to a wide field: from researchers in physics, computer science, and sociology to professionals in public policy and public health.

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