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This book offers theoretical and methodological guidelines for researching the complex regulation of local infrastructure, utilities and public services in the context of rapid urbanisation, technological change, and climate change. It examines the interactions between regulators, public officers, infrastructure and utilities firms, public service providers, citizens, and civil society organisations. It contains contributions from academics and practitioners from various disciplinary perspectives and from many regions of the world, illustrated with case studies from several sectors including water,

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natural gas and electricity distribution, local public transport, district heating, urban waste, and environmental services.

This book addresses the role of social capital in promoting rural and local development. The recent financial and economic crises have exposed the European Union (EU) to an increased risk of social exclusion and poverty, which are now at the heart of its economic, employment and social agenda with explicit reference to rural and marginal areas (Europe 2020). The authors' work from the notion that rural development is not imposed from the 'outside', but depends also on endogenous factors, namely local cultural and ecological amenities, eco-

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system services, and economic links with urban areas which expand rural opportunities for innovation, competitiveness, employment and sustainable development. Social capital is of paramount importance because it helps build networks and trusting relations among local stakeholders in the public and private spheres, and supporting the enhancement of governance of natural resources in rural areas

**The Political Economy of Local Regulation Theoretical Frameworks and International Case Studies Springer
Billboard**

Computerworld

An Interactional Approach

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Technologies and Business Models for Success Networked Flow

One of the most popular offerings telecom companies now provide is the triple play, which consists of voice, video, and data, all from one company and with one bill. This book addresses the challenges and benefits of offering converged services and looks at how the new technology is affecting companies and customers. When it comes to electronics, demand grows as technology shrinks. From consumer and industrial markets to military and aerospace applications, the call is for more functionality in smaller and smaller devices.

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Culled from the second edition of the best-selling Electronics Handbook, Microelectronics, Second Edition presents a summary of the current state of microelectronics and its innovative directions. This book focuses on the materials, devices, and applications of microelectronics technology. It details the IC design process and VLSI circuits, including gate arrays, programmable logic devices and arrays, parasitic capacitance, and transmission line delays. Coverage ranges from thermal properties and semiconductor materials to MOSFETs, digital logic families, memory devices, microprocessors, digital-to-analog and analog-

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to-digital converters, digital filters, and multichip module technology. Expert contributors discuss applications in machine vision, ad hoc networks, printing technologies, and data and optical storage systems. The book also includes defining terms, references, and suggestions for further reading. This edition features two new sections on fundamental properties and semiconductor devices. With updated material and references in every chapter, *Microelectronics, Second Edition* is an essential reference for work with microelectronics, electronics, circuits, systems, semiconductors, logic design, and

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microprocessors.

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digit nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use support everything from business critical applications employee collaboration and electronic commerce.

A bipartite approach

6th International ICST Conference on Heterogeneous Networking for Quality, Reliability, Security and

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Robustness, QShine 2009 and 3rd International Workshop on Advanced Architectures and Algorithms for Internet Delivery and Applications, AAA-IDEA 2009 Publications of the National Bureau of Standards ... Catalog

Network Design

The State of the Art in Intrusion Prevention and Detection

A systems analysis approach to enterprise network design Master techniques for checking the health of an existing network to develop a baseline for measuring performance

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of a new network design Explore solutions for meeting QoS requirements, including ATM traffic management, IETF controlled-load and guaranteed services, IP multicast, and advanced switching, queuing, and routing algorithms Develop network designs that provide the high bandwidth and low delay required for real-time applications such as multimedia, distance learning, and videoconferencing Identify the advantages and disadvantages of various switching and routing protocols, including transparent

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bridging, Inter-Switch Link (ISL), IEEE 802.1Q, IGRP, EIGRP, OSPF, and BGP4 Effectively incorporate new technologies into enterprise network designs, including VPNs, wireless networking, and IP Telephony Top-Down Network Design, Second Edition, is a practical and comprehensive guide to designing enterprise networks that are reliable, secure, and manageable. Using illustrations and real-world examples, it teaches a systematic method for network design that can be applied to campus LANs, remote-access

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networks, WAN links, and large-scale internetworks. You will learn to analyze business and technical requirements, examine traffic flow and QoS requirements, and select protocols and technologies based on performance goals. You will also develop an understanding of network performance factors such as network utilization, throughput, accuracy, efficiency, delay, and jitter. Several charts and job aids will help you apply a top-down approach to network design. This Second Edition has been revised to include

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new and updated material on wireless networks, virtual private networks (VPNs), network security, network redundancy, modularity in network designs, dynamic addressing for IPv4 and IPv6, new network design and management tools, Ethernet scalability options (including 10-Gbps Ethernet, Metro Ethernet, and Long-Reach Ethernet), and networks that carry voice and data traffic. Top-Down Network Design, Second Edition, has a companion website at <http://www.topdownbook.com>, which includes

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updates to the book, links to white papers, and supplemental information about design resources. This book is part of the Networking Technology Series from Cisco Press, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers.

In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes

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the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Network Design outlines the fundamental principles and analytical techniques used in designing data networks. The text enables future managers and technical professionals to better understand and appreciate each other's perspective in the network design process. Network managers will need a sound grounding in basic design principles to

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effectively manage, plan, and assess the plethora of new technologies and equipment available for designing networks. They also must understand how requirements should be formulated and specified for design engineers. Similarly, network designers and engineers need a sound grounding in basic management principles to fully understand how organizational requirements best reflect design recommendations. Network Design enables network management and design professionals to work together toward

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achieving their respective goals in the network design process. It outlines basic techniques; reviews major challenges and issues; summarizes prevailing approaches and technologies; describes the specification, design, and planning data network topologies; and assesses specification and evaluation processes in designing and implementing data networks. This excellent, unique resource also :

- Emphasizes principles and analytical approaches that work independent of specific implementation of technology
- Includes case

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studies to illustrate how basic principles can be applied to realistic network design problems, considering both technical and management considerations Demystifies the design process, describing the lingua franca of both managers and design engineers in common terms Provides a better understanding of the total network design process

Publications of the National Institute of Standards and Technology ... Catalog Publications

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Top-Down Network Design

Towards an Understanding of Creative
Networks

Achieving the Triple Play

PCMag.com is a leading authority on
technology, delivering Labs-based,
independent reviews of the latest products
and services. Our expert industry analysis
and practical solutions help you make better
buying decisions and get more from
technology.

Traditionally, networking has had little or
no basis in analysis or architectural

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development, with designers relying on technologies they are most familiar with or being influenced by vendors or consultants. However, the landscape of networking has changed so that network services have now become one of the most important factors to the success of many third generation networks. It has become an important feature of the designer's job to define the problems that exist in his network, choose and analyze several optimization parameters during the analysis process, and then prioritize and evaluate these parameters in the architecture and design of the system. Network Analysis,

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Architecture, and Design, Third Edition, uses a systems methodology approach to teaching these concepts, which views the network (and the environment it impacts) as part of the larger system, looking at interactions and dependencies between the network and its users, applications, and devices. This approach matches the new business climate where customers drive the development of new services and the book discusses how networks can be architected and designed to provide many different types of services to customers. With a number of examples, analogies, instructor tips, and exercises,

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this book works through the processes of analysis, architecture, and design step by step, giving designers a solid resource for making good design decisions. With examples, guidelines, and general principles McCabe illuminates how a network begins as a concept, is built with addressing protocol, routing, and management, and harmonizes with the interconnected technology around it. Other topics covered in the book are learning to recognize problems in initial design, analyzing optimization parameters, and then prioritizing these parameters and incorporating them into the architecture and

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design of the system. This is an essential book for any professional that will be designing or working with a network on a routine basis. Substantially updated design content includes ad hoc networks, GMPLS, IPv6, and mobile networking Written by an expert in the field that has designed several large-scale networks for government agencies, universities, and corporations Incorporates real-life ideas and experiences of many expert designers along with case studies and end-of-chapter exercises

The State of the Art in Intrusion Prevention and Detection analyzes the latest trends and

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issues surrounding intrusion detection systems in computer networks, especially in communications networks. Its broad scope of coverage includes wired, wireless, and mobile networks; next-generation converged networks; and intrusion in social networks. Presenting cutting-edge research, the book presents novel schemes for intrusion detection and prevention. It discusses tracing back mobile attackers, secure routing with intrusion prevention, anomaly detection, and AI-based techniques. It also includes information on physical intrusion in wired and wireless networks and agent-based intrusion

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surveillance, detection, and prevention. The book contains 19 chapters written by experts from 12 different countries that provide a truly global perspective. The text begins by examining traffic analysis and management for intrusion detection systems. It explores honeypots, honeynets, network traffic analysis, and the basics of outlier detection. It talks about different kinds of IDSs for different infrastructures and considers new and emerging technologies such as smart grids, cyber physical systems, cloud computing, and hardware techniques for high performance intrusion detection. The book

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covers artificial intelligence-related intrusion detection techniques and explores intrusion tackling mechanisms for various wireless systems and networks, including wireless sensor networks, WiFi, and wireless automation systems. Containing some chapters written in a tutorial style, this book is an ideal reference for graduate students, professionals, and researchers working in the field of computer and network security.

Bridging and Routing in Hierarchical, Peer, and High-speed Networks

Local Computer Networks, 19th Conference On
Constructing Survey Data

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Management and Technical Perspectives
A Practitioner's Approach

Bilal practically and systematically covers the entire spectrum of the latest measures involved in the automation process and offers detailed guidelines to enable both the novice and the seasoned librarian to make educated decisions and avoid costly mistakes when automating for the first time, upgrading, or changing systems.

Local Area Networks, Second Edition is a comprehensive introduction to Local Area

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Networks including theory, concepts, and installation. This edition includes significant updating due to the constantly changing LAN technologies. Courses on LAN's and the technology of client/server are the primary audience for this text. This third edition overviews the essential contemporary topics of neuroengineering, from basic principles to the state-of-the-art, and is written by leading scholars in the field. The book covers neural bioelectrical measurements and sensors, EEG signal processing, brain-computer

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interfaces, implantable and transcranial neuromodulation, peripheral neural interfacing, neuroimaging, neural modelling, neural circuits and system identification, retinal bioengineering and prosthetics, and neural tissue engineering. Each chapter is followed by homework questions intended for classroom use. This is an ideal textbook for students at the graduate and advanced undergraduate level as well as academics, biomedical engineers, neuroscientists, neurophysiologists, and industry

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professionals seeking to learn the latest developments in this emerging field.

Advance Praise for Neural Engineering, 3rd Edition: "A comprehensive and timely contribution to the ever growing field of neural engineering. Bin He's edited volume provides chapters that cover both the fundamentals and state-of-the-art developments by the world's leading neural engineers." Dr. Paul Sajda, Department of Biomedical Engineering, Electrical Engineering and Radiology, Columbia University "Neural Engineering, edited by

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Prof. He, is an outstanding book for students entering into this fast evolving field as well as experienced researchers. Its didactic and comprehensive style, with each chapter authored by leading scientific authorities, provides the ultimate reference for the field." Dr. Dario Farina, Department of Bioengineering, Imperial College London, London, UK "Neural Engineering has come of age. Major advances have made possible prosthesis for the blind, mind control for quadraplegics and direct intervention to

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*control seizures in epilepsy patients.
Neural Engineering brings together reviews
by leading researchers in this flourishing
field. Dr. Terrence Sejnowski, Salk
Institute for Biological Studies and UC San
Diego*

Top-down Network Design

NBS Special Publication

Handbook of Large-Scale Random Networks

Network World

The Political Economy of Local Regulation

Michael Crew and David Parker have compiled a
comprehensive, up-to-date and detailed analytical

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work on leading research issues in the economics of regulation. With contributions from international specialists in economic regulation, the Handbook provides a comprehensive discussion of major developments in both the theory and practice of regulatory economics. This book will be an indispensable source for both students and practitioners of regulation. The Handbook begins by looking at the principles, history and methods of regulation before turning to specialist themes including: pricing and social welfare regulating service quality consumer representation performance benchmarking environmental regulation calculating

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the cost of capital information revelation and incentives the economics of access charging regulatory governance regulatory policy in developing countries particular issues in the regulation of the telecommunications, energy, transport and water sectors. The International Handbook on Economic Regulation is essential reading for researchers in the economics of regulation and students of regulation on final year undergraduate and postgraduate degree courses. As a major reference work, it is of value and assistance to economists in regulatory offices, regulated companies and government departments.

Objectives The purpose of Top-Down Network Design,

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Third Edition, is to help you design networks that meet a customer's business and technical goals. Whether your customer is another department within your own company or an external client, this book provides you with tested processes and tools to help you understand traffic flow, protocol behavior, and internetworking technologies. After completing this book, you will be equipped to design enterprise networks that meet a customer's requirements for functionality, capacity, performance, availability, scalability, affordability, security, and manageability. Audience This book is for you if you are an internetworking professional responsible for designing and maintaining medium- to

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large-sized enterprise networks. If you are a network engineer, architect, or technician who has a working knowledge of network protocols and technologies, this book will provide you with practical advice on applying your knowledge to internetwork design. This book also includes useful information for consultants, systems engineers, and sales engineers who design corporate networks for clients. In the fast-paced presales environment of many systems engineers, it often is difficult to slow down and insist on a top-down, structured systems analysis approach. Wherever possible, this book includes shortcuts and assumptions that can be made to speed up the network design

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process. Finally, this book is useful for undergraduate and graduate students in computer science and information technology disciplines. Students who have taken one or two courses in networking theory will find Top-Down Network Design, Third Edition, an approachable introduction to the engineering and business issues related to developing real-world networks that solve typical business problems. Changes for the Third Edition Networks have changed in many ways since the second edition was published. Many legacy technologies have disappeared and are no longer covered in the book. In addition, modern networks have become multifaceted, providing support

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for numerous bandwidth-hungry applications and a variety of devices, ranging from smart phones to tablet PCs to high-end servers. Modern users expect the network to be available all the time, from any device, and to let them securely collaborate with coworkers, friends, and family. Networks today support voice, video, high-definition TV, desktop sharing, virtual meetings, online training, virtual reality, and applications that we can't even imagine that brilliant college students are busily creating in their dorm rooms. As applications rapidly change and put more demand on networks, the need to teach a systematic approach to network design is even more important

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than ever. With that need in mind, the third edition has been retooled to make it an ideal textbook for college students. The third edition features review questions and design scenarios at the end of each chapter to help students learn top-down network design. To address new demands on modern networks, the third edition of Top-Down Network Design also has updated material on the following topics: ÷ Network redundancy ÷ Modularity in network designs ÷ The Cisco SAFE security reference architecture ÷ The Rapid Spanning Tree Protocol (RSTP) ÷ Internet Protocol version 6 (IPv6) ÷ Ethernet scalability options, including 10-Gbps Ethernet and Metro Ethernet ÷

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Network design and management tools

Learn UML, the Unified Modeling Language, to create diagrams describing the various aspects and uses of your application before you start coding, to ensure that you have everything covered. Millions of programmers in all languages have found UML to be an invaluable asset to their craft. More than 50,000 previous readers have learned UML with Sams Teach Yourself UML in 24 Hours. Expert author Joe Schmuller takes you through 24 step-by-step lessons designed to ensure your understanding of UML diagrams and syntax. This updated edition includes the new features of UML 2.0 designed to make UML

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an even better modeling tool for modern object-oriented and component-based programming. The CD-ROM includes an electronic version of the book, and Poseidon for UML, Community Edition 2.2, a popular UML modeling tool you can use with the lessons in this book to create UML diagrams immediately.

Federal Register

International Handbook on Economic Regulation

TOP-DOWN NET DES _c3

Software Project Management

A Business-Oriented Approach

Engaging and informative, this book

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provides students and researchers with a pragmatic, new perspective on the process of collecting survey data. By proposing a post-positivist, interviewee-centred approach, it improves the quality and impact of survey data by emphasising the interaction between interviewer and interviewee. Extending the conventional methodology with contributions from linguistics, anthropology, cognitive studies and ethnomethodology, Gobo and

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Mauceri analyse the answering process in structured interviews built around questionnaires. The following key areas are explored in detail: An historical overview of survey research The process of preparing the survey and designing data collection The methods of detecting bias and improving data quality The strategies for combining quantitative and qualitative approaches The survey within global and local contexts Incorporating the work of

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experts in interpersonal and intercultural relations, this book offers readers an intriguing critical perspective on survey research.

Giampietro Gobo, Ph.D., is Professor of Methodology of Social Research and Evaluation Methods at the Department of Social and Political Studies - University of Milan. He has published over fifty articles in the areas of qualitative and quantitative methods. His books include Doing Ethnography

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(Sage 2008) and Qualitative Research Practice (Sage 2004, co-edited with C. Seale, J.F. Gubrium and D. Silverman). He is currently engaged in projects in the area of workplace studies. Sergio Mauceri, Ph.D., is Lecturer in Methodology of Social Sciences and teaches Quantitative and Qualitative Strategies of Social Research at the Department of Communication and Social Research – University of Rome 'La Sapienza'. He has published several

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books and articles on data quality in survey research, mixed strategies, ethnic prejudice, multicultural cohabitation, delay in the transition to adulthood, worker well-being in call centres and homophobia.

Identifying 'networked flow' as the key driver of networked creativity, this new volume in the Springer Briefs series deploys concepts from a range of sub-disciplines in psychology to suggest ways of optimizing the

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innovative potential of creative networks. In their analysis of how to support these networks, the contributing authors apply expertise in experimental, social, cultural and educational psychology. They show how developing a creative network requires the establishment of an optimal group experience in which individual intentions inform and guide collective goals. The volume represents a three-fold achievement. It develops a ground-

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breaking new perspective on group creativity: the notion of 'networked flow' as a bridging concept linking the neuropsychological, psychological and social levels of the creative process. In addition, the authors set out a six-stage model that provides researchers with a methodological framework (also by referring to the social network analysis) for studying the creativity traditionally associated with interpersonal contexts. Finally, the

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book includes perceptive analysis of the novel possibilities opened up by second-generation internet technologies, particularly in social networking, that seem destined to develop and sustain online creativity. As a wide-ranging exposition of a new direction in theoretical psychology that is laden with exciting possibilities, this volume will inform and inspire professionals, scholars and students alike.

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With the advent of digital computers more than half a century ago, - searchers working in a wide range of scienti?c disciplines have obtained an extremely powerful tool to pursue deep understanding of natural processes in physical, chemical, and biological systems. Computers pose a great challenge to mathematical sciences, as the range of phenomena available for rigorous mathematical analysis has been enormously expanded, demanding the

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development of a new generation of mathematical tools. There is an explosive growth of new mathematical disciplines to satisfy this demand, in particular related to discrete mathematics. However, it can be argued that at large mathematics is yet to provide the essential breakthrough to meet the challenge. The required paradigm shift in our view should be comparable to the shift in scientific thinking provided by the Newtonian

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revolution over 300 years ago. Studies of large-scale random graphs and networks are critical for the progress, using methods of discrete mathematics, probabilistic combinatorics, graph theory, and statistical physics. Recent advances in large scale random network studies are described in this handbook, which provides a significant update and extension - yond the materials presented in the "Handbook of Graphs and Networks" published in 2003 by

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Wiley. The present volume puts special emphasis on large-scale networks and random processes, which deemed as crucial for - tureprogressinthe?eld. Th eissuesrelatedtorandomgraphsandnetworks pose very di?cult mathematical questions.

*Fiber Optic Metropolitan Area Networks
(MANs)*

*Theoretical Frameworks and
International Case Studies
Neural Engineering*

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Language variation and change in social networks

PC Mag

This monograph takes up recent advances in social network methods in sociology, together with data on economic segregation, in order to build a quantitative analysis of the class and network effects implicated in vowel change in a Southern American city. Studies of sociolinguistic variation in urban spaces have uncovered durable patterns of

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linguistic difference, such as the maintenance of blue collar/white collar distinctions in the case of stable linguistic variables. But the underlying interactional origins of these patterns, and the interactional reasons for their durability, are not well understood, due in part to the near-absence of large-scale network investigation. This book undertakes a sociolinguistic network analysis of data from the Raleigh corpus, a set of conversational interviews collected from natives of Raleigh, North

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Carolina, from 2008–2017. Acoustic analysis of the corpus shows the rapid, ongoing retreat from the Southern Vowel Shift and increasing participation in national vowel changes. The social distribution of these trends is explored via standard social factors such as occupation as well as innovative network variables, including a measure of nestedness in the community network. The book aims to pursue new network-based questions about sociolinguistic variation that can be applied to other corpora,

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making this key reading for students and researchers in sociolinguistics and historical linguistics as well as those interested in further understanding how existing quantitative network methods from sociological research might be applied to sociolinguistic data.

Although IBM's propriety networking protocol, SNA, still dominates the enterprise, its future depends on improved networking with TCP/IP and OSI environments. Even the "new" SNA cannot easily be internetworked with its

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predecessor. Whether you work in mainframe, AS/400, or desktop environments, this book gives you unbiased technical advice based on real implementations.

This volume presents the proceedings of the 6th International ICST Conference on Heterogeneous Networking for Quality, Reliability, Security and Robustness and of the Third International ICST Workshop on Advanced Architectures and Algorithms for Internet DELivery and Applications. Both events were held in Las Palmas de

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Gran Canaria in November 2009. To each of these events is devoted a specific part of the volume. The first part is dedicated to the proceedings of ICST QShine 2009. The first four chapters deal with new issues concerning the quality of service in IP-based telephony and multimedia. A second set of four chapters addresses some important research problems in mul-hop wireless networks, with a special emphasis on the problems of routing. The following three papers deal with recent advances in the field of data mana- ment and area

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coverage in sensor networks, while a fourth set of chapters deals with mobility and context-aware services. The fifth set of chapters contains new works in the area of Internet delivery and switching systems. The following chapters of the QShine part of the volume are devoted to papers in the areas of resource management in wireless networks, overlay, P2P and SOA architectures. Some works also deal with the optimization of quality of service and energy consumption in WLAN and sensor networks and on the design of a mobility

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support in mesh networks.

Local Area Networks

From Theory to Empirics

Microelectronics

Automating Media Centers and Small

Libraries

Quality of Service in Heterogeneous

Networks

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the

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world's largest global IT media network.
Sams Teach Yourself UML in 24 Hours
Board of Contract Appeals Decisions
A Microcomputer-based Approach
Social Capital and Local Development
Network Analysis, Architecture, and Design