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*Networked Life by Mung Chiang - Cambridge Core*

This Networked Life 20 Questions and Answers 1st edition of course not true in general, but it is a reasonable assumption to make for our purpose. On the graph-theoretic and economic side of

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networking, three excellent textbooks appeared in *Networks*, *Crowds*, and *Markets* by

How does the Internet really work? This book explains the technology behind it all, in simple question and answer format.

How does Google sell ad space and rank webpages? How does Netflix recommend movies and Amazon rank products? How can you influence people on Facebook and Twitter and can you really reach anyone in six steps? Why doesn't the Internet collapse under congestion and does it have an Achilles' heel? Why are you charged per gigabyte for mobile data and how can Skype and BitTorrent be free? How are cloud services so scalable and why is WiFi slower at hotspots than at home? Driven by twenty real-world questions about our networked lives, this book explores the technology behind the multi-trillion dollar Internet and wireless industries. Providing easily understandable answers for the casually curious, alongside detailed explanations for those looking for in-depth discussion, this thought-provoking book is essential reading for students in engineering, science and economics, for network industry professionals and anyone curious about how technological and social networks really work.

How does the Internet really work? This book explains the technology behind it all, in simple question and answer format.

Surveys the online social habits of American teens and analyzes the role technology and social media

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plays in their lives, examining common misconceptions about such topics as identity, privacy, danger, and bullying.

Our perpetual connectedness gives us endless opportunities to be part of the give-and-take of networking. Some worry that this environment makes us isolated. But Networked show how the large, loosely knit social circles of networked individuals expand opportunities for learning, problem solving, decision making, and personal interaction.

Computer Networks: A Systems Approach, Fifth Edition, explores the key principles of computer networking, with examples drawn from the real world of network and protocol design. Using the Internet as the primary example, this best-selling and classic textbook explains various protocols and networking technologies. The systems-oriented approach encourages students to think about how individual network components fit into a larger, complex system of interactions. This book has a completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, network security, and network applications such as e-mail and the Web, IP telephony and video streaming, and peer-to-peer file sharing. There is now increased focus on application layer issues where innovative and exciting research and design is currently the center of attention. Other topics include network design and architecture; the ways users can connect to a network; the concepts of switching, routing, and internetworking; end-to-end protocols; congestion control and resource allocation; and end-to-end data. Each chapter includes a problem statement, which introduces issues to be examined; shaded sidebars that elaborate on a topic or introduce a related advanced topic; What's Next? discussions that deal with emerging issues in research, the

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commercial world, or society; and exercises. This book is written for graduate or upper-division undergraduate classes in computer networking. It will also be useful for industry professionals retraining for network-related assignments, as well as for network practitioners seeking to understand the workings of network protocols and the big picture of networking. Completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, security, and applications Increased focus on application layer issues where innovative and exciting research and design is currently the center of attention Free downloadable network simulation software and lab experiments manual available

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

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Internet of Things.

What makes WiFi faster at home than at a coffee shop? How does Google order search results? Is it really true that everyone on Facebook is connected by six steps or less? The Power of Networks answers questions like these for the first time in a way that all of us can understand. Using simple language, analogies, stories, hundreds of illustrations, and no more math than simple addition and multiplication, Christopher Brinton and Mung Chiang provide a smart and accessible introduction to the handful of big ideas that drive the computer networks we use every day. The Power of Networks unifies these ideas through six fundamental principles of networking. These principles explain the difficulties in sharing network resources efficiently, how crowds can be wise or not so wise depending on the nature of their connections, why there are many layers in a network, and more. Along the way, the authors also talk with and share the special insights of renowned experts such as Google's Eric Schmidt, former Verizon Wireless CEO Dennis Strigl, and "fathers of the Internet" Vint Cerf and Bob Kahn.

How is it that one can be connected to a vast worldwide network of other people and places via digital technologies and yet also be completely alone? Kris Cohen tackles this philosophical question in *Never Alone, Except for Now* by exploring how contemporary technologies are changing group formations and affiliations within social life. He identifies a new form of collectivity that exists between publics, which are built through conscious acts, and populations, which are automatically constructed through the collection of Big Data. Finding traditional liberal concepts of the public sphere and neoliberal ideas of populations inadequate on their own to examine these new forms of sociality, Cohen places familiar features of the web—such as emoticons, trolling, and search engines—in conversation with artworks by

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Felix Gonzalez-Torres, William Gibson, Sharon Hayes, and Thomson & Craighead to more precisely articulate the affective and aesthetic experiences of living between publics and populations. This liminal experience—caught between existing as a set of data points and as individuals newly empowered to create their own online communities—explains, Cohen contends, how one is simultaneously alone and connected in ways never before possible.

The concept of network has emerged as an intellectual centerpiece for our era. Network analysis also occupies a growing place in many of the social sciences. In international relations, however, network has too often remained a metaphor rather than a powerful theoretical perspective. In *Networked Politics*, a team of political scientists investigates networks in important sectors of international relations, including human rights, security agreements, terrorist and criminal groups, international inequality, and governance of the Internet. They treat networks as either structures that shape behavior or important collective actors. In their hands, familiar concepts, such as structure, power, and governance, are awarded new meaning.

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