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Read Online Computer Networking Kurose Ross 5th Edition Computer Networking Kurose Ross 5th Keith Ross is a professor of computer science at Polytechnic University. He has worked in peer-to-peer networking, Internet measurement, video streaming, Web caching, multi-service loss networks, content distribution networks, voice over IP,

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But I am now using Kurose & Ross for my networking class, and it is far better for an intuitive understanding of networking. What makes Kurose & Ross better for a first course in networking? It reads quite well (except for Chapter 5, I think the editor forgot to take a look at that one), which is an incredible achievement for a networking book.

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Appropriate for a first course on computer networking, this textbook describes the architecture and function of the application, transport, network, and link layers of the internet protocol stack, then examines audio and video networking applications, the underpinnings of encryption and network security, and the key issues of network management. Th

Global energy context has become more and more complex in the last decades; the raising prices of fuels together with economic crisis, new international environmental and energy policies that are forcing companies. Nowadays, as we approach the problem of global warming and climate changes, smart metering technology has an effective use and is crucial for reaching the 2020 energy efficiency and renewable energy targets as a future for smart grids. The environmental targets are modifying the shape of the electricity sectors in the next century. The smart technologies and demand side management are the key features of the future of the electricity sectors. The target challenges are coupling the innovative smart metering services with the smart meters technologies, and the consumers' behaviour should interact with new technologies and polices. The book looks for the future of the electricity demand and the challenges posed by climate changes by using the smart meters technologies and smart meters services. The book is written by leaders from academia and industry experts who are handling the smart meters technologies, infrastructure, protocols, economics, policies and regulations. It provides a promising aspect of the future of the electricity demand. This book is intended for academics and engineers who are working in universities, research institutes, utilities and industry sectors wishing to enhance their idea and get new information about the smart meters.

This book gathers selected high-quality papers presented at the International Conference on Machine Learning and Computational Intelligence (ICMLCI-2019), jointly organized by Kunming University of Science and Technology and the Interscience Research Network, Bhubaneswar, India, from April 6 to 7, 2019. Addressing virtually all aspects of intelligent systems, soft computing and machine learning, the topics covered include: prediction; data mining; information retrieval; game playing; robotics; learning methods; pattern visualization; automated knowledge acquisition; fuzzy, stochastic and probabilistic computing; neural computing; big data; social networks and applications of soft computing in various areas.

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The tenth edition of *Operating System Concepts* has been revised to keep it fresh and up-to-date with contemporary examples of how operating systems function, as well as enhanced interactive elements to improve learning and the student's experience with the material. It combines instruction on concepts with real-world applications so that students can understand the practical usage of the content. End-of-chapter problems, exercises, review questions, and programming exercises help to further reinforce important concepts. New interactive self-assessment problems are provided throughout the text to help students monitor their level of understanding and progress. A Linux virtual machine (including C and Java source code and development tools) allows students to complete programming exercises that help them engage further with the material. The Enhanced E-Text is also available bundled with an abridged print companion and can be ordered by contacting customer service here: ISBN: 9781119456339 Price: \$97.95 Canadian Price: \$111.50

In this book, the author explores how search media can be incorporated into freedom of expression doctrine, as well as media and communications law and policy more generally. And the book develops a theory of the legal relations between national governments and search media providers on the one hand and between end-users and information providers on the other. Among the many issues covered are the following: role of government under the right to freedom of expression; lack of transparency about the ranking and selection of search results; search engine and ISP intermediary liability; filtering by access providers; freedom of expression and the governance of public libraries; the search engine market, its business model and the separation rule for advertising; search engine self-regulation; user profiling and personalization; decisions and actions for which search engines should be able to claim protection. The analysis draws on specific legal developments under Article 10 of the European Convention on Human Rights and the United States First Amendment, and investigates issues of diversity, pluralism, and freedom of expression as they relate to editorial control in other media. The author concludes with recommendations regarding search engine governance and the proper role of government, indicating which existing elements of the regulatory framework for search media can be improved and offering directions for future legal and empirical research. Considering the ever-growing cultural, political, and economic importance of the Internet and the World Wide Web in our societies, and the societal interests involved in the availability of effective search tools, this first in-depth legal analysis of search engine freedom will prove indispensable to the many practitioners and policymakers concerned with freedom of expression in the digital age.

This text contains detailed worked solutions to all the end-of-chapter exercises in the textbook *Organic Chemistry*. Notes in tinted boxes in the page margins highlight important principles and comments.

Performance of Web Services provides innovative techniques to improve the performance of Web Services, as well as QoS (Quality of Service) requirements. This includes QoS performance, reliability and security. The author presents two levels of Web Services: the "kernel" (the SOAP engine which delivers messages from one point to another through various networks), and the "server side" (which processes heavy load / requests). The primary objective of this book is execution of applications delivered in a timely fashion. Case studies and examples are provided throughout this book.

On computer networks

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

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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 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

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