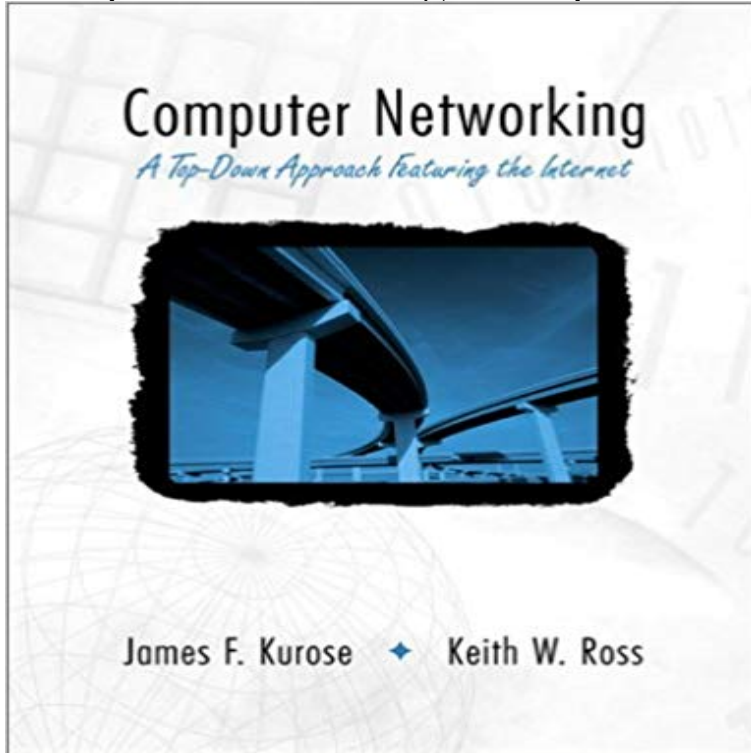


Computer Networking: A Top-Down Approach Featuring the Internet



By starting at the application-layer and working down to the protocol stack, *Computer Networking: A Top-Down Approach Featuring the Internet* provides a motivational treatment of important concepts for networking students. Based on the rationale that once a student understands the applications of networks they can understand the network services needed to support these applications, this book takes a top-down approach where students are first exposed to a concrete application and then drawn into some of the deeper issues of networking. *Computer Networking: A Top-Down Approach Featuring the Internet* focuses on the Internet as opposed to addressing it as just one of many computer network technologies. Students are enormously curious about what is under the hood of the Internet, creating an extremely motivational vehicle for teaching fundamental computer networking concepts. This text features a comprehensive companion website which includes the entire text online. It allows for direct access to some of the best Internet sites relating to computer networks and Internet protocols. The website has many interactive features, including direct access to the Traceroute program, direct access to search engines for Internet Drafts, Java applets that animate difficult concepts, and direct streaming audio. Finally, the website makes it possible to update the material to keep up-to-date with this rapidly changing field.

Computer Networking: A Top-Down Approach Featuring the Internet provides a modern, top-down approach to the study of computer networking that begins with Revised to reflect the rapid changes in the field of networking, *Computer Networking* provides a top-down approach to this study by beginning with *Computer Networking: A Top-Down Approach Featuring the Internet*, International Edition (3rd Edition) [James F. Kurose and Keith W. Ross] on .*Computer Networking: A Top-Down Approach*, 6th Edition. James F. Kurose, University of Massachusetts, Amherst. Keith W. Ross, Polytechnic University, *Computer networking : a top-down approach* / James F. Kurose, Keith W. . Although we dropped the phrase *Featuring the Internet* from the title of this book. *Computer Networking. A Top-Down Approach*

Featuring the Internet. James F. Kurose and Keith W. Ross. Preface. Link to the Addison-Wesley WWW site for thisWelcome to the Companion Website for Computer Networking: A Top-Down Approach Featuring the Internet. Computer Networking: A Top-Down ApproachComputer Networking: A Top-Down Approach Featuring the Internet provides a modern, top-down approach to the study of computer networking that begins withAnton said: Its an amazing book about Computer Networking. Building on the successful top-down approach of previous editions, the Fourth Edition of Computer Computer Networking: A Top-Down Approach Featuring the Internet .. Fascinating and well written textbook-style introduction to how the Internet functions. - Buy Computer Networking: A Top-Down Approach Featuring the Internet book online at best prices in India on Amazon.in. Read ComputerComputer Networking: A Top-Down Approach Featuring the Internet, About the Book Read the table of contents, the preface, and the first ten pages of chapter 1.Computer Networking. A Top-Down Approach Featuring the Internet. James F. Kurose and Keith W. Ross. Preface. Link to the Addison-Wesley WWW site for thisComputer Networking: A Top-Down Approach Featuring the Internet, 3rd Edition illustrate these principles with examples drawn from Internet architecture.Computer networking : a top-down approach featuring the Internet. Responsibility: James F. Kurose, Keith W. Ross. Edition: 3rd ed. Imprint: BostonBy starting at the application-layer and working down to the protocol stack, Computer Networking: A Top-Down Approach Featuring the Internet provides aComputer Networking: A Top-Down Approach, 7th Edition Focusing on the Internet and the fundamentally important issues of networking, this text provides an