

Computer Networks A Top Down Forouzan

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this print textbook is available for students to rent for their classes the pearson print rental program provides students with affordable access to learning materials so they come to class ready to succeed a top down layered approach to computer networking unique among computer networking texts the 8th edition of the popular computer networking a top down approach builds on the authors long tradition of teaching this complex subject through a layered approach in a top down manner the text works its way from the application layer down toward the physical layer motivating students by exposing them to important concepts early in their study of networking focusing on the internet and the fundamentally important issues of networking this text provides an excellent foundation for students in computer science and electrical engineering without requiring extensive knowledge of programming or mathematics the 8th edition has been updated to reflect the most important and exciting recent advances in networking including the importance of software defined networking sdn and the rapid adoption of 4g 5g networks and the mobile applications they enable

building on the successful top down approach of previous editions computer networking continues with an early emphasis on application layer paradigms and application programming interfaces encouraging a hands on experience with protocols and networking concepts

revised to reflect the rapid changes in the field of networking computer networks begins with applications level protocols and then works down the protocol stack professors kurose and ross focus on describing the emerging principles in an engaging manner and then illustrate these principles with examples drawn from internet architecture

expert oliver c ibe provides you with the technical background you need to confidently select and implement the best remote access technologies for your company s network he fills you in on everything you should know about how remote traffic is processed from source to network and the technologies services and protocols it is likely to encounter along the way he also acquaints you with all the remote access devices currently on the market and describes in detail how each will perform with legacy networking services and technologies with the help of numerous illustrations and time flow diagrams and a complete glossary of technical terms he provides clear detailed coverage of xdsl hfc ftth and other broadband access technologies remote access performance with legacy and emerging technologies and services remote access network security including basic security services cryptographic systems ip security protocols and security firewalls and firewall architectures virtual private network vpn architectures and implementations vpn applications including intranets extranets and voice over ip wireless remote access services mobile data networking including cdpd mobile ip and short message services

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