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Internetworking with TCP/IP, Douglas E. Comer (Informatiker.)

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Internetworking with TCP/IP: Principles, protocols, and ...

Internetworking With TCP/IP Douglas Comer Computer Science Department Purdue University 250 N. University Street West Lafayette, IN 47907-2066 ... PART I COURSE OVERVIEW AND INTRODUCTION Internetworking With TCP/IP vol 1 -- Part 1 1 2005. Topic And Scope Internetworking: an overview of concepts, terminology, and technology underlying the TCP/IP ...

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Internetworking With TCP/IP Volume II: Design, Implementation, and Internals (with D. Stevens), Third Edition, 1999. ISBN 0-13-973843-6 Ideal for implementers, Volume II continues the discussion of Volume I by using code from a running implementation of TCP/IP to illustrate all the details.

Comer Books on Networking - Purdue University

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The text is appropriate for individuals interested in learning more about TCP/IP protocols, Internet architecture, and current networking technologies, as well as engineers who build network systems. It is suitable for junior to graduate-level courses in Computer Networks, Data Networks, Network Protocols, and Internetworking. +

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Internetworking With TCP/IP Vol III: Client-Server Programming And Applications BSD Socket Version Second Edition DOUGLAS E. COMER and DAVID L. STEVENS Department of Computer Sciences Purdue University West Lafayette, IN 47907

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Internetworking with TCP/IP. ... Publication date 1993. Topics TCP/IP (Computer network protocol), Data transmission systems, Internetworking (Telecommunication), Redes De Computadores E Tecnicas, Redes De Computadores Locais, ... Vols. 2-3 by Douglas E. Comer and David L. Stevens Includes bibliographical references and indexes v. 1. Principles ...

Internetworking with TCP/IP : Comer, Douglas : Free ...

Douglas Earl Comer is a professor of computer science at Purdue University, where he teaches courses on operating systems and computer networks. He has written numerous research papers and textbooks, and currently heads several networking research projects. He has been involved in TCP/IP and internetworking since the late 1970s, and is an internationally recognized authority.

Douglas Comer - Wikipedia

Comer's three-volume series Internetworking With TCP/IP is often cited as an authoritative reference for the Internet protocols. More significantly, Comer's texts have been used by fifteen of the top sixteen Computer Science Departments listed in the U.S. News and World Report ranking. Comer's research is experimental.

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