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SIXTH EDITION

Computer Networks and Internets



 Pearson

Douglas E. Comer

Computer Networks Internets 6th Edition

Rosina Ehmann



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Computer Networks and Internets Douglas E. Comer, 2011-11-21 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Computer Networks and Internets is appropriate for all introductory to intermediate courses in computer networking the Internet or Internet applications readers need no background in networking operating systems or advanced mathematics Leading networking authority Douglas Comer presents a wide ranging self contained tour of the concepts principles and technologies that enable today s Internet to support applications ranging from web browsing to telephony and multimedia This Fifth Edition has been thoroughly reorganized revised and updated it includes extensive new coverage of topics ranging from wireless protocols to network performance while reducing or eliminating coverage of older protocols and technologies Comer begins by illuminating the applications and facilities offered by today s Internet Next he systematically introduces the

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Computer Networks and Communications Dr. L. K. Indumathi, Dr. B. Suganthi, Dr. C. Sasikala, Prof. Savita B. Mogare, 2026-01-26 Computer Networks and Communications introduces the fundamental concepts and technologies that enable data exchange between interconnected computer systems The subject covers network architectures OSI and TCP IP models transmission media switching techniques and routing protocols It also explores data communication principles error detection and correction congestion control and network performance analysis Emphasis is placed on Internet technologies wireless networks and network security basics The course provides a strong foundation for designing implementing and managing modern communication networks

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Artificial Intelligence of Things (AIoT) for Productivity and Organizational Transition Rezaei, Sajad, Ansary, Amin, 2024-03-11 In the dynamic intersection of cutting edge technology and evolving business strategies the fusion of Artificial Intelligence AI and the Internet of Things IoT has given rise to a revolutionary paradigm known as Artificial Intelligence of Things AIoT This emerging technological powerhouse offers boundless possibilities while presenting

formidable challenges and organizations worldwide are wrestling with its integration into their core operations Artificial Intelligence of Things AIoT for Productivity and Organizational Transition introduces the fundamental concepts underpinning AIoT integration and the evolving landscape of AIoT research and development then delves deep into the theoretical foundations of AIoT examining it through the lenses of economics behavioral science technology psychology and organizational theory Within its pages readers will discover insights into the tools methods design factors user interfaces and techniques driving AIoT innovation

Cybersecurity and Ethics Murthy V. Rallapalli, 2026-01-05 DESCRIPTION As digital services move to cloud mobile and online platforms cybersecurity and cyber law have become inseparable Technical controls reduce risk while legal and ethical frameworks define what is acceptable accountable and defensible when incidents occur This book starts with computing networks and cyber ethics then builds core security concepts such as threats vulnerabilities and cryptography It explains common cybercrimes and attack patterns and related governance mechanisms and walks through investigation digital evidence and forensic methods Later chapters cover electronic records and e governance intellectual property in cyberspace e commerce law and consumer protection international cyber law including treaties and cross border issues and finally human rights topics such as privacy surveillance speech and access By the end readers will navigate cybersecurity with ethical insight recognizing risks understanding compliance and applying sound legal and ethical reasoning in practice

WHAT YOU WILL LEARN Ethical foundations of security goals threats vulnerabilities and attack vectors Responsible use of cryptography authentication and access control Ethical analysis of cybercrimes including malware hacking phishing and online fraud Legal and ethical responsibilities under the India IT Act including e records digital signatures and key authorities Ethical handling of digital evidence and principled approaches to forensic investigations

WHO THIS BOOK IS FOR This book serves undergraduate and graduate learners and early career professionals looking to understand cybersecurity and cyber law through an ethical framework It also supports SOC analysts compliance professionals auditors investigators and legal tech practitioners engaged in ethically managing digital evidence privacy e commerce and incident response

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End-to-End Encrypted Messaging Rolf Oppliger, 2020-04-30 This exciting resource introduces the core technologies that are used for Internet messaging The book explains how Signal protocol the cryptographic protocol that currently dominates the field of end to end encryption E2EE messaging is implemented and addresses privacy issues related to E2EE messengers The Signal protocol and its application in WhatsApp is explored in depth as well as the different E2EE messengers that have been made available in the last decade are also presented including SnapChat It addresses the notion of self destructing messages as originally introduced by

SnapChat and the use of metadata to perform traffic analysis A comprehensive treatment of the underpinnings of E2EE messengers including Pretty Good Privacy PGP and OpenPGP as well as Secure Multipurpose Internet Mail Extensions S MIME is given to explain the roots and origins of secure messaging as well as the evolutionary improvements to PGP OpenPGP and S MIME that have been proposed in the past In addition to the conventional approaches to secure messaging it explains the modern approaches messengers like Signal are based on The book helps technical professionals to understand secure and E2EE messaging on the Internet and to put the different approaches and solutions into perspective **Conflict of Laws and the Internet** Pedro De Miguel Asensio,2024-05-02 In this thoroughly revised second edition Pedro De Miguel Asensio presents a practical analysis of jurisdiction choice of law and recognition and enforcement of judgments in the context of online activities examining areas where private legal relationships are most affected by the Internet Addressing the tension between the ubiquity of the Internet and the territorial nature of national legal orders the author sets out the latest developments across multiple jurisdictions in this dynamic field Cumulated Index to the Books ,1999

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