

The Illustrated Network

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the illustrated network how tcp ip works in a modern network second edition presents an illustrated explanation on how tcp ip works using consistent examples from a working network configuration

that includes servers routers and workstations diagnostic traces allow the reader to follow the discussion with unprecedented clarity and precision true to its title there are 330 diagrams and screenshots as well as topology diagrams and a unique repeating chapter opening diagram illustrations are also used as end of chapter questions based on examples of a complete and modern network all the material comes from real objects connected and running on the network the book emphasizes the similarities across all networks since all share similar components from the smallest lan to the global internet layered protocols are the rule and all hosts attached to the internet run certain core protocols to enable their applications to function properly this second edition includes updates throughout along with four completely new chapters that introduce developments that have occurred since the publication of the first edition including optical networking cloud concepts and vxlan gives the reader insights into the most up to date network equipment operating systems and router vendors presents an illustrated explanation on how tcp ip works with consistent examples from a working network configuration that includes servers routers and workstations contains over 330 illustrations screen shots topology diagrams and a unique repeating chapter opening diagram to reinforce concepts

wireless networking complete is a compilation of critical content from key morgan kaufmann titles published in recent years on wireless networking and communications individual chapters are organized into one complete reference giving a 360 degree view from our bestselling authors from wireless application protocols to mesh networks and ad hoc sensor networks to security and survivability of wireless systems all of the elements of wireless networking are united in a single volume the book covers both methods of analysis and problem solving techniques enhancing the reader s grasp of the material and ability to implement practical solutions this book is essential for anyone interested in new and developing aspects of wireless network technology chapters contributed by recognized experts in the field cover theory and practice of wireless network technology allowing the reader to develop a new level of knowledge and technical expertise up to date coverage of wireless networking issues facilitates learning and lets the reader remain current and fully informed from multiple viewpoints presents methods of analysis and problem solving

techniques enhancing the reader's grasp of the material and ability to implement practical solutions

peer to peer p2p networks enable users to directly share digital content such as audio video and text files as well as real time data such as telephony traffic with other users without depending on a central server although originally popularized by unlicensed online music services such as napster p2p networking has recently emerged as a viable multimillion dollar business model for the distribution of information telecommunications and social networking written at an accessible level for any reader familiar with fundamental internet protocols the book explains the conceptual operations and architecture underlying basic p2p systems using well known commercial systems as models and also provides the means to improve upon these models with innovations that will better performance security and flexibility peer to peer networking and applications is thus both a valuable starting point and an important reference to those practitioners employed by any of the 200 companies with approximately 400 million invested in this new and lucrative technology uses well known commercial p2p systems as models thus demonstrating real world applicability discusses how current research trends in wireless networking high def content drm etc will intersect with p2p allowing readers to account for future developments in their designs provides online access to the overlay weaver p2p emulator an open source tool that supports a number of peer to peer applications with which readers can practice

reveals how consumer choice can be better understood and influenced using social networks analysis sna intuitively we all appreciate that we can be influenced by our friends and peers in what we do how we behave and what products we consume until recently it has been difficult to measure this interdependence mainly because data on social networks was difficult to collect and not readily available more and more companies such as mobile phone carriers or social networking sites such as facebook are collecting such data electronically daniel birke illustrates in compelling real world case studies how companies use social networks for marketing purposes and which statistical analysis and unique datasets can be used social networks and their economics explores network effects and the analysis of social networks whilst providing an overview of the state of the art research looks at

consumption interdependences between friends and peers who is influencing who through which channels and to what degree presents statistical methods and research techniques that can be used in the analysis of social networks examines sna and its practical application for marketing purposes features a supporting website wiley.com/go/socialnetworks featuring sna visualizations and business case studies aimed at post graduate students involved in social network analysis industrial economics innovation and consumer marketing this book offers a unique perspective from both an academic and practitioner point of view on how social networks can help understand and influence consumer behaviour this book will prove to be a useful resource for marketing practitioners from companies where social network data is available and for consulting companies who advise businesses on marketing and social media related issues

computational engineering is the treatment of engineering tasks with computers it is based on computational mathematics which is presented here in a comprehensive handbook engineers and scientists who deal with engineering tasks have to handle large amounts of information which must be created and structured in a systematic manner this demands a high level of abstraction and therefore knowledge of the mathematical foundations from the existing rich repertoire of mathematical theories and methods the fundamentals of engineering computation are selected and presented in a coherent fashion they are brought into a suitable order for specific engineering purposes and their significance for typical applications is shown the relevant definitions notations and theories are presented in a durable form which is independent of the fast development of information and communication technology

get a sound fix on the expanding universe of telecom explore the vast telecom landscape from standards and protocols to premise access and transport technologies far more than an acronym studded quick fix telecom crash course is a true tutorial that offers you context connections and the wisdom to quickly grasp key technologies including wireless internet optical networking 3g ip protocol layer pstn atm spread spectrum gprs and sip author steven shepard includes lively stories that deliver important points about the markets that drive the technologies you get rigorous technical

accuracy with explanations of each technology's economic importance here's your chance to decipher the alphabet soup of telecom acronyms not just what they stand for but what they mean and how they can generate profits

philosophy of psychology is a well-structured introduction to the nature and mechanisms of cognition and behaviour from one of the leaders in the field

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