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Scientific and Technical Aerospace Reports Integrating IBM PureApplication System into an Existing Data Center Game Theory in Communication Networks Webanwendungen mit IBM Rational und IBM WebSphere V6 Global Production Networks Deploying Citrix MetaFrame Presentation Server 3.0 with Windows Server 2003 Terminal Services Deploying and Managing IP Over WDM Networks Transmission Systems Design Handbook for Wireless Networks Performability in Internet of Things Customizing and Upgrading Linux Virtualizing 5G and Beyond 5G Mobile Network Cisco Access Control Security FOCLAN 85, Proceedings FCC Record Deploying License-free Wireless Wide-area Networks Connecting America Security in Wireless Mesh Networks Network World Integrated Data and Energy Transfer in Wireless Networks Quality Function Deployment Deploying QoS for Cisco IP and Next Generation Networks Linux Internet Architecture and Innovation TV White Space Communications and Networks Information Superhighways Revisited Expert Network Time Protocol MCSE Designing Security for a Windows Server 2003 Network (Exam 70-298) Deploying Wireless Sensor Networks Implementing an IBM High-Performance Computing Solution on IBM Power System S822LCH Handbook of Green Information and Communication Systems 5G-Enabled Industrial IoT Networks Automating Building Energy Management for Accelerated Building Decarbonization: System Architecture and the Network Layer--And Communications for All Mastering TM Red Hat® Enterprise Linux® 3 Technical, Commercial and Regulatory Challenges of QoS List of U.S. Geological Survey Geologic and Water-supply Reports and Maps for California Model-Based Approaches to the Internet of Things Heterogeneous Cellular Networks Artificial Life and Computational Intelligence Business Strategies for the Next-Generation Network Alan E Booth Josephina Antoniou Ander Errasti Melissa Craft Joan Serrat Harvey Lehpamer Fadi Al-Turjman Linda McKinnon Larry J. Horner Brandon Carroll Joan Barry United States. Federal Communications Commission Jack Unger Barry Leonard Yan Zhang Jie Hu Yoji Akao Vinod Joseph Michael Kofler Barbara Van Schewick Robert Stewart Bruce L. Egan Peter Rybaczyk Syngress Mustapha Reda Senouci Dino Quintero Alagan Anpalagan Amitabha Ghosh James Kempf Amit Schejter Michael Jang XiPeng Xiao Geological Survey (U.S.) Pascal Hirmer Rose Qingyang Hu Tapabrata Ray Nigel Seel

Scientific and Technical Aerospace Reports Integrating IBM PureApplication System into an Existing Data Center Game Theory in Communication Networks Webanwendungen mit IBM Rational und IBM WebSphere V6 Global Production Networks Deploying Citrix MetaFrame Presentation Server 3.0 with Windows Server 2003

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Accelerated Building Decarbonization: System Architecture and the Network Layer --
And Communications for All Mastering™ Red Hat® Enterprise Linux® 3 Technical,
Commercial and Regulatory Challenges of QoS List of U.S. Geological Survey Geologic
and Water-supply Reports and Maps for California Model-Based Approaches to the
Internet of Things Heterogeneous Cellular Networks Artificial Life and Computational
Intelligence Business Strategies for the Next-Generation Network *Alan E Booth*
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this ibm redbooks publication helps you with the integration of ibm pureapplication system and ibm pureapplication software into an existing data center this publication describes certain scenarios that are considered critical based on ibm client experiences for a successful implementation of pureapplication software or pureapplication system into an existing data center it covers the planning installation and configuration of both pureapplication system and pureapplication software both pureapplication system and pureapplication software offer on premises solutions that use proven patterns to extend your applications reduce cost and complexity and ease management this book is useful for solution specialists system or software architects and the it teams who need more in depth knowledge about the integration of pureapplication system and pureapplication software

a mathematical tool for scientists and researchers who work with computer and communication networks game theory in communication networks cooperative

resolution of interactive networking scenarios addresses the question of how to promote cooperative behavior in interactive situations between heterogeneous entities in communication networking scenarios it explores network design and management from a theoretical perspective using game theory and graph theory to analyze strategic situations and demonstrate profitable behaviors of the cooperative entities the book promotes the use of game theory to address important resource management and security issues found in next generation communications networks particularly heterogeneous networks for cases where cooperative interactive networking scenarios can be formulated it provides solutions for representative mechanisms that need improvement by presenting a theoretical step by step approach the text begins with a presentation of theory that can be used to promote cooperation for the entities in a particular interactive situation next it examines two player interaction as well as interactions between multiple players the final chapter presents and examines a performance evaluation framework based on matlab each chapter begins by introducing basic theory for dealing with a particular interactive situation and illustrating how particular aspects of game theory can be used to formulate and solve interactive situations that appear in communication networks regularly the second part of each chapter presents example scenarios that demonstrate the applicability and power of the theory illustrating a number of cooperative interactions and discussing how they could be addressed within the theoretical framework presented in the first part of the chapter the book also includes simulation code that can be downloaded so you can use some or all of the proposed models to improve your own network designs specific topics covered include network selection user network interaction network synthesis and context aware security provisioning

the phenomenon of globalization has increased in recent decades due to the opening of borders in eastern europe and the sudden emergence of other countries in the global trade economy yet the process of becoming global to get access to growing markets or to achieve quality service and or cost advantages from the reconfigured value chains is one

almost 100 of all fortune 500 and fortune 1000 companies use citrix deploying citrix metaframe presentation server 3.0 with windows server 2003 terminal services covers the new release to citrix metaframe and how companies can deploy it in their disaster recovery plans server based computing has been established as a solid networking model for any size business why because it guarantees cost savings fast deployment scalability performance security and fast recoverability think mainframe but updated pretty shiny and effective server based computing is the mainframe with a vengeance terminal server and citrix metaframe offer the advantages of the old mainframe coupled with the benefits gadgets and appeal of the personal computer manage applications from a central location and access them from anywhere build scalable flexible and

secure access solutions that reduce computing costs and increase the utility of your network the first book that covers citrix metaframe presentation server 3.0 and windows server 2003 terminal services

although ip and wdm technologies are expected to become the dominant network technologies they will be introduced gradually complementing and replacing current atm and sdh network solutions this book represents a comprehensive review and research results for the deployment and management of ip over wdm networks with guaranteed service level agreements

this practical new resource gives you a comprehensive understanding of the design and deployment of transmission networks for wireless applications from principles and design to equipment procurement project management testing and operation it's a practical hands on engineering guide with numerous real life examples of turn key operations in the wireless networking industry this book written for both technical and non technical professionals helps you deal with the costs and difficulties involved in setting up the local access with technologies that are still in the evolutionary stage issues involved in the deployment of various transmission technologies and their impact on the overall wireless network topology are discussed strategy and approach to transmission network planning design and deployment are explored the book offers practical guidelines and advice derived from the author's own experience on projects worldwide you gain a solid grounding in third generation wireless networks with increased capacity requirements while learning all about packet data architecture and how it will impact future transmission network design and deployment

this book discusses the challenges in the convergence of technologies as the internet of things iot evolves these include sensing computing information processing networking and controlling intelligent technologies the contributors first provide a survey of various assessment and evaluation approaches available for successful convergence they then go on to cover several operational ideas to apply the contributors then discuss the challenges involved bridging gaps in computation and the communication process hidden networks intelligent decision making human to machine perception and large scale iot environments the contributors aim to provide the reader an overview of trends in iot in terms of performability and traffic modeling and efforts that can be spent in assessing the graceful degradation in iot paradigms provides a survey of iot assessment and evaluation approaches covers new and innovative operational ideas that apply to the iot industry and the industries it affects includes chapters from researchers and industry leaders in iot from around the world

a no nonsense guide for it professionals while linux vendors promise speed efficiency and reliability it's the it professionals who must deliver on that promise updated to

reflect all the recent changes to linux version 2.4 this new edition of the mckinnons popular guide gets system administrators and engineers quickly up to speed on everything they need to know to customize and upgrade their linux systems from swap space options disk partitions and installation through printer and video device configuration and installing and upgrading the linux kernel this guide follows the highly successful classroom tested approach that the mckinnons have refined during their years as professional trainers responding to the ongoing needs of it professionals for current and reliable information on the latest technologies wiley computer publishing introduces the gearhead press titles these books written by accomplished trainers in their respective fields focus on real world examples and case studies to give readers the best information on leading topics the gearhead press titles are characterized by two imprints in the trenches and point to point both series include fast paced books written by fellow it professionals who have been there and done that in the trenches books introduce technologies guide readers to proficiency and serve as practical hands on references after the initial tasks are accomplished the point to point titles invite readers to join an it team at a model company and implement technologies in real world environments demonstrating actual problems and solutions

the fifth generation 5g mobile network brings significant new capacity and opportunity to network operators while also creating new challenges and additional pressure to build and operate networks differently the transformation to 5g mobile networks creates the opportunity to virtualize significant portions of the radio access ran and network core allowing operators to better compete with over the top and hyperscaler offerings this book covers the business and technical areas of virtualization that enable the transformation and innovation that today s operators are seeking it identifies forward looking gaps where the technology continues to develop specifically packet acceleration and timing requirements which today are still not fully virtualized the book shows you the operational and support considerations development and lifecycle management business implications and vendor team dynamics involved in deploying a virtualized network packed with key concepts of virtualization that solve a broad array of problems this is an essential reference for those entering this technical domain those that are going to build and operate these networks and those that are seeking to learn more about the telecom network it illustrates why you just can t do it all in the cloud today

the only guide to the cisco secure access control server this resource examines the concepts and configuration of the cisco secure acs users will learn how to configure a network access server to authenticate authorize and account for individual network users that telecommute from an unsecured site into the secure corporate network

best practices for planning and deployment of broadband wwans learn insider tips from

an experienced wireless industry leader understand the principles that underlie the operation of all wireless systems learn how to provide profitable and reliable wireless internet access select the most effective equipment and antenna systems for your area avoid common pitfalls encountered by new wireless network operators minimize the effects of noise and interference on your network enjoy the satisfaction of providing wireless internet access to your community practice the business principles used by successful wireless isps wisps use 802 11a 802 11b and 802 11g equipment more successfully in your own home office or outdoor environment choose the right network architecture for your wireless network conduct physical site surveys and radio frequency rf site surveys license free broadband wireless wide area networks wwans provide fast deployment of low cost high speed last mile wireless internet access license free wireless technology delivers these benefits without requiring the use of products or services provided by local telephone or cable companies wwans enable internet service providers isps and corporate it managers to deploy their own cost efficient broadband networks that deliver high speed access for buildings and areas where traditional wired connectivity is either completely unavailable or is cost prohibitive deploying license free wireless wide area networks is the first book that provides complete real world start to finish design installation operation and support information for wireless isps and other organizations deploying outdoor wireless wans including coverage of 802 11a 802 11b 802 11g and proprietary protocol networks this vendor neutral book covers all brands of broadband wireless equipment and explains the principles upon which all wireless equipment is based inside you ll find step by step instructions and crystal clear explanations that walk you through initial planning stages and onto full wireless network operation end of chapter review questions reinforce important concepts whether you re an it director isp engineer network architect or field technician deploying license free wireless wide area networks is your essential reference with practical in depth coverage of the real world challenges of outdoor license free wireless wan deployment this book provides a comprehensive vendor neutral guide to successful wireless network design and operation

broadband is the great infrastructure challenge of the early 21st century broadband is a foundation for economic growth job creation global competitiveness and a better way of life the number of americans who have broadband at home has grown from 8 million in 2000 to nearly 200 million last year but 100 million americans do not have broadband at home in early 2009 congress directed the fcc to develop a national broadband plan to ensure that every american has access to broadband capability this plan must also include a strategy for achieving affordability and maximizing use of broadband the plan presented here ensures that the entire broadband ecosystem networks devices content and applications is healthy illu

wireless mesh networks wmn encompass a new area of technology set to play an

important role in the next generation wireless mobile networks wmn is characterized by dynamic self organization self configuration and self healing to enable flexible integration quick deployment easy maintenance low costs high scalability and reliable services

for more than 20 years network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce

this textbook offers a comprehensive guideline for integrated data and energy transfer from theoretical fundamentals to practical implementations and applications this book is suitable for students engineers and scientists in electronic engineering who are interested in the integrated data and energy transfer in future wireless networks the authors cover waveform and transceiver design in the physical layer resource allocation and medium access control protocol networking and deployment as well as practical implementation of the wireless integrated data and energy transfer the authors commence from information theoretical fundamentals physical layer design principles medium access control and networking techniques the book ends with a practical prototype of integrated data and energy transfer the book is geared towards graduate students and senior undergrads having a general background of wireless communications the book features exercises q a and examples throughout

quality function deployment qfd is a method for satisfying customers by translating their demands into design targets and quality assurance points for a thorough how to on the implementation of qfd we went directly to the source yoji akao the creator of qfd and one of the foremost leaders of the japanese total quality control movement in this unprecedented book he explains the concepts and methods of this remarkable systems engineering approach filled with case studies detailed charts and over 100 diagrams this book is a complete reference tool for qfd implementation it includes use of the demanded quality deployment chart using and promoting quality charts using quality control process charts qfd at the pre production quality deployment and reliability deployment quality development in the construction industry qfd for the service industry qfd for software development

deploying qos for ip next generation networks the definitive guide provides network architects and planners with insight into the various aspects that drive qos deployment for the various network types it serves as a single source of reference for businesses that plan to deploy a qos framework for voice video mobility and data applications creating a converged infrastructure it further provides detailed design and

implementation details for various service deployments across the various cisco platforms such as the crs 1 12000 7600 7200 series routers that are widely deployed in most carrier networks the book covers architectural and implementation specific information plus recommendations for almost all the popular line cards across the various hardware platforms widely used in the market it also addresses qos architecture and deployment on the cisco crs 1 platform and is considered as a unique selling point of this book in short the books serve as an on the job manual which can also be used as a study guide for cisco specialist certification programs ccna ccip ccie this book will includes detailed illustration and configurations in addition it provides detailed case studies along with platform specific tests and measurement results a link to a detailed tutorial on qos metrics and associated test results will be available at the book s companion website in order to ensure that the reader is able to understand qos functionality from a deployment standpoint covers the requirements and solutions in deploying qos for voice video iptv mobility and data traffic classes quad play networks saving the reader time in searching for hardware specific qos information given the abundance of cisco platforms and line cards presents real life deployments by means of detailed case studies allowing the reader to apply the same solutions to situations in the work place provides qos architecture and implementation details on cisco crs 1 12000 7600 and 7200 routing platforms using cisco ios ios xr software aiding the reader in using these devices and preparing for cisco specialist certification

a detailed examination of how the underlying technical structure of the internet affects the economic environment for innovation and the implications for public policy today following housing bubbles bank collapses and high unemployment the internet remains the most reliable mechanism for fostering innovation and creating new wealth the internet s remarkable growth has been fueled by innovation in this pathbreaking book barbara van schewick argues that this explosion of innovation is not an accident but a consequence of the internet s architecture a consequence of technical choices regarding the internet s inner structure that were made early in its history the internet s original architecture was based on four design principles modularity layering and two versions of the celebrated but often misunderstood end to end arguments but today the internet s architecture is changing in ways that deviate from the internet s original design principles removing the features that have fostered innovation and threatening the internet s ability to spur economic growth to improve democratic discourse and to provide a decentralized environment for social and cultural interaction in which anyone can participate if no one intervenes network providers interests will drive networks further away from the original design principles if the internet s value for society is to be preserved van schewick argues policymakers will have to intervene and protect the features that were at the core of the internet s success

tv white space communications and networks summarizes the current state of the art

in this important aspect of wireless communication part one covers related technologies while part two looks at policy regulation and standardization issues part three discusses the commercialization and potential applications of white space networks rounding out a comprehensive book that provides a standard reference for those researching and commercializing white space networks presents broad ranging coverage of all the key issues in white space networks including regulation standards technologies and commercial applications brings together an international group of experts to summarize the state of the art builds on the results of the first trials of white space networks

from market trends to regulatory issues to economic considerations this new book addresses the key factors shaping the future of broadband network technology and provides you with the tools you need to make better more informed decisions on planning policy and investment strategy

have you ever tried to figure out why your computer clock is off or why your emails somehow have the wrong timestamp most likely it s due to an incorrect network time synchronization which can be reset using the network time protocol until now most network administrators have been too paranoid to work with this afraid that they would make the problem even worse however expert network time protocol an experience in time with ntp takes the mystery out of time and shows the network administrator how to regain the upper hand this book is a fascinating look into ntp and the stories behind the science written by peter rybaczyk one of the foremost experts on ntp this book will show the network administrator how to become more comfortable working with time

mcse designing security for a microsoft windows server 2003 network exam 70 298 study guide and dvd training system is a one of a kind integration of text dvd quality instructor led training and based exam simulation and remediation this system gives you 100 coverage of the official microsoft 70 298 exam objectives plus test preparation software for the edge you need to pass the exam on your first try dvd provides a virtual classroom get the benefits of instructor led training at a fraction of the cost and hassle guaranteed coverage of all exam objectives if the topic is listed in microsoft s exam 70 298 objectives it is covered here fully integrated learning this system includes a study guide dvd training and based practice exams

wireless sensor networks theory and practice for deployment addresses wsns deployment a mandatory and critical step in the process of developing wsns solutions for real life applications the authors address simple approaches to deploy static wsns then exploring more sophisticated approaches to deploy mobile wsns featuring detailed investigations of deployment related issues such as deployment cost coverage connectivity sensors reliability and harsh deployment environments this book will equip

you with the basics and an advanced view of both the theoretical and practical aspects along with knowledge of the guidelines for wsns deployment provides both the theoretical basis and practical applications features an in depth discussion of deployment related issues covers basic concepts and terminologies as well as highlighting open problems in the research areas to help you solve your deployment related issues

this ibm redbooks publication demonstrates and documents that ibm power systemstm high performance computing and technical computing solutions deliver faster time to value with powerful solutions configurable into highly scalable linux clusters power systems offer extreme performance for demanding workloads such as genomics finance computational chemistry oil and gas exploration and high performance data analytics this book delivers a high performance computing solution implemented on the ibm power system s822lc the solution delivers high application performance and throughput based on its built for big data architecture that incorporates ibm power8 processors tightly coupled field programmable gate arrays fpgas and accelerators and faster i o by using coherent accelerator processor interface capi this solution is ideal for clients that need more processing power while simultaneously increasing workload density and reducing datacenter floor space requirements the power s822lc offers a modular design to scale from a single rack to hundreds simplicity of ordering and a strong innovation roadmap for graphics processing units gpus this publication is targeted toward technical professionals consultants technical support staff it architects and it specialists responsible for delivering cost effective high performance computing hpc solutions that help uncover insights from their data so they can optimize business results product development and scientific discoveries

this book gives a comprehensive guide on the fundamental concepts applications algorithms protocols new trends and challenges and research results in the area of green information and communications systems it is an invaluable resource giving knowledge on the core and specialized issues in the field making it highly suitable for both the new and experienced researcher in this area key features core research topics of green information and communication systems are covered from a network design perspective giving both theoretical and practical perspectives provides a unified covering of otherwise disperse selected topics on green computing information communication and networking includes a set of downloadable powerpoint slides and glossary of terms for each chapter a whose who of international contributors extensive bibliography for enhancing further knowledge coverage includes smart grid technologies and communications spectrum management cognitive and autonomous radio systems computing and communication architectures data centres distributed networking cloud computing next generation wireless communication systems 4g access networking optical core networks cooperation transmission security and privacy

core research topics of green information and communication systems are covered from a network design perspective giving both a theoretical and practical perspective a whose who of international contributors extensive bibliography for enhancing further knowledge

this one of a kind book gives you an exclusive look into how the industrial internet of things iiot convergence with the 5g end to end network is driving the 4th industrial revolution and bringing about game changing developments in multiple industries the book shows you how 5g driven iiot networks can deliver optimal performance for all industrial applications using key lte and 5g nr features and helps you understand how iiot with 5g can be used to automate factories and make them more cost efficient detailed chapters take you through the current knowledge available on this breakthrough technology and give you access to expert discussions on key use cases and corresponding target requirements iiot standards and alliances end to end architecture for iiot iiot enablers for 5g new radio performance of select iiot use cases and machine learning enabled iiot networks the book pulls together in one resource key cases and knowledge you need to fully understand how 5g enabled iiot is transforming global industries you will be conversant with the end to end technology enablers for iiot learn how 5g new radio features enhance the system performance of iiot networks and gain a deeper understanding of the role of machine learning in the iiot revolution with its international scope and focus on 5g iiot networks and performance this is an important read for global technology leaders in telecom and manufacturing industries analysts and technical writers for various industry magazines and newspapers telecom researchers and anyone needing to understand the current state of the art in this rapidly developing technology

complete up to date reference on system architecture for building energy management systems automating building energy management for accelerated building decarbonization delivers detailed technical information on building energy management control technology and guidelines to implementing and deploying building energy management systems the book provides a detailed look at the system architecture of cloud based building energy management systems and a comprehensive review of technology for the networking layer from the link layer through the application layer wired and wireless link layer protocols and internet network layer protocols from the tcp ip suite are thoroughly reviewed and discussed in the context of deploying an in building operational technology network at the application layer bacnet for large commercial and government buildings and bluetooth low energy zigbee and matter for smaller commercial and residential buildings are discussed in detail with focus on energy management and building decarbonization the api standards openapi 3 1 and asynapi 3 0 are used to define example apis for controlling an hvac system illustrating how to provide api abstractions that simplify the development of building energy

management applications and services finally a discussion of controlling onsite distributed energy resources such as solar panels and on site battery storage through sunspec modbus and communicating with the utility through openadr and iee 2030 5 provide a solid technical foundation for implementing communication services in demand response and flexible load applications security is emphasized as a key property for the operational technology networks that run building energy systems up and down the stack at the architectural level security functions including data origin authentication confidentiality protection and key exchange are discussed in detail detailed information on security protocols including ipsec at the network layer tls at the transport layer and oauth2 0 at the application layer is presented in addition advice on deploying security solutions in building energy management networks is provided throughout the book qr codes provide access to short videos about topics where more depth is needed or that are only briefly covered these allow the reader to view more information about important topics automating building energy management for accelerated building decarbonization is an essential resource for managers engineers and other professionals involved in designing and building energy management services for commercial and residential buildings it is also an excellent reference for university and training courses related to building decarbonization and renewable energy

in and communications for all 16 leading communications policy scholars present a comprehensive telecommunications policy agenda for the new federal administration this agenda emphasizes the potential of information technologies to improve democratic discourse social responsibility and the quality of life along with the means by which it can be made available to all americans schejter has assembled an analysis of the reasons for the failure of the telecommunications act of 1996 and offers an international benchmark for the future of telecommunications addressing a range of topics including network neutrality rural connectivity media ownership minority ownership spectrum policy universal broadband policy and media for children it articulates a comprehensive vision for the united states as a twenty first century information society that is both internally inclusive and globally competitive

your complete guide to the world s leading linux enterprise distribution red hat enterprise linux 3 is emerging as the corporate linux standard one of the first books to focus on this robust product mastering red hat enterprise linux 3 gives you the practical information you need to install configure and network linux on a large number of computers for experienced administrators this book uniquely features detailed coverage of apache tux samba nfs vsftp squid ssh dns dhcp iptables cups sendmail postfix nis ldap mysql system administration command line and gui tools and utilities for each phase of the management process it also helps you configure the gui for enterprise workstations topics include installing linux on a standalone system over a

network and automatically on multiple computers navigating the command line interface administering users and groups securely managing packages with the rpm gui tool configuring and troubleshooting the boot process upgrading and recompiling kernels backing up your system with raid understanding basic tcp ip networking managing linux on your lan securing linux firewalls ensuring secure remote access installing configuring and testing dns dhcp cups sendmail and postfix mail servers configuring and troubleshooting ftp nfs samba apache tux and squid effectively using linux authentication services nis and ldap using red hat gui administrative tools appropriately setting up mysql for databases managing x servers and x clients working with gnome and kde

technical commercial and regulatory challenges of qos provides a comprehensive examination of internet qos theory standards vendor implementation and network deployment from the practitioner s point of view including extensive discussion of related economic and regulatory issues written in a technology light way so that a variety of professionals and researchers in the information and networking industries can easily grasp the material includes case studies based on real world experiences from industry the author starts by discussing the economic regulatory and technical challenges of the existing qos model key coverage includes defining a clear business model for selling and buying qos in relation to current and future direction of government regulation and qos interoperability or lack thereof between carriers and networking devices the author then demonstrates how to improve the current qos model to create a clear selling point less regulation uncertainty and higher chance of deployment success this includes discussion of qos re packaging to end users economic and regulatory benefits of the re packaging and the overall benefits of an improved technical approach finally the author discusses the future evolution of qos from an internet philosophy perspective and lets the reader draw the conclusions this book is the first qos book to provide in depth coverage on the commercial and regulatory aspects of qos in addition to the technical aspect from that readers can grasp the commercial and regulatory issues of qos and their implications on the overall qos business model this book is also the first qos book to provide case studies of real world qos deployments contributed by the people who did the actual deployments from that readers can grasp the practical issues of qos in real world this book is also the first qos book to cover both wireline qos and wireless qos readers can grasp the qos issues in the wireless world the book was reviewed and endorsed by a long list of prominent industrial and academic figures discusses qos technology in relation to economic and regulatory issues includes case studies based on real world examples from industry practitioners provides unique insight into how to improve the current qos model to create a clear selling point less regulatory uncertainty and higher chance of deployment success

this book gives an overview of existing models that cover the whole lifecycle of an iot application ranging from its design implementation deployment operation and monitoring to its final termination and retirement models provide abstraction and can help iot application developers into creating more robust secure and reliable applications furthermore adaptation of applications can be eased by using these models leading to an increased dynamic of the developed iot applications in the book research of the last years in the area of model based approaches to the internet of things is described and these approaches are incorporated into the lifecycle of iot applications finally use cases from different domains are introduced that show how these models could be applied in real world applications

a timely publication providing coverage of radio resource management mobility management and standardization in heterogeneous cellular networks the topic of heterogeneous cellular networks has gained momentum in industry and the research community attracting the attention of standardization bodies such as 3gpp lte and ieee 802.16j whose objectives are looking into increasing the capacity and coverage of the cellular networks this book focuses on recent progresses covering the related topics including scenarios of heterogeneous network deployment interference management in the heterogeneous network deployment carrier aggregation in a heterogeneous network cognitive radio cell selection reselection and load balancing mobility and handover management capacity and coverage optimization for heterogeneous networks traffic management and congestion control this book enables readers to better understand the technical details and performance gains that are made possible by this state of the art technology it contains the information necessary for researchers and engineers wishing to build and deploy highly efficient wireless networks themselves to enhance this practical understanding the book is structured to systematically lead the reader through a series of case studies of real world scenarios key features presents this new paradigm in cellular network domain a heterogeneous network containing network nodes with different characteristics such as transmission power and rf coverage area provides a clear approach by containing tables illustrations industry case studies tutorials and examples to cover the related topics includes new research results and state of the art technological developments and implementation issues

this book constitutes the proceedings of the second australasian conference on artificial life and computational intelligence aalci 2016 held in canberra act australia in february 2016 the 30 full papers presented in this volume were carefully reviewed and selected from 41 submissions they are organized in topical sections named mathematical modeling and theory learning and optimization planning and scheduling feature selection and applications and games

carriers and service providers have united around the concept of the next generation

network ngn although leveraging a broad basket of internet technologies the ngn is not being planned as the next generation internet in its intention and architecture it is more accurately described as broadband isdn release 2 0 the ngn transition

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Facilitating Understanding: Antonyms as Tools for Simplification

Complex ideas, dense jargon, and convoluted explanations can be significant barriers to understanding. Fortunately, language itself provides powerful tools to navigate this complexity. One such tool is the strategic use of antonyms – words with opposite meanings. This article explores how employing antonyms can effectively simplify complex ideas and enhance comprehension. We'll delve into specific strategies, provide illustrative examples, and offer practical advice for applying this technique.

1. Defining the Scope: What are Antonyms and Why are they Useful?

Antonyms are words that express opposite or contrasting meanings. They can be categorized into several types: Gradable Antonyms: These represent opposing ends of a spectrum (e.g., hot/cold, big/small, fast/slow). There's a range of possibilities between the two extremes. Complementary Antonyms: These represent mutually exclusive categories; one being true automatically negates the other (e.g., alive/dead, married/single, on/off). Relational Antonyms: These describe a relationship where one term implies the other (e.g., buy/sell, teacher/student, parent/child). The usefulness of antonyms in simplifying complex ideas stems from their ability to highlight contrasts and define boundaries. By presenting opposing concepts, we can create a clearer picture of the central idea, clarifying nuances and removing ambiguity.

2. Strategic Use of Antonyms for Clarification

Antonyms can be utilized in several ways to simplify complex concepts: Defining a Term through its Opposite: Explaining a term by contrasting it with its antonym is a powerful pedagogical strategy. For instance, instead of just defining "proactive," one could say, "Proactive means taking initiative, unlike being reactive which involves responding only after something has happened." This highlights the crucial distinction. Illustrating Nuances through Comparative Analysis: Comparing and contrasting two opposing concepts can reveal subtle differences and enrich understanding. For example, explaining the difference between "democracy" and "autocracy" through their contrasting characteristics allows for a deeper grasp of both systems. Identifying Key

Differences in Arguments or Theories: Antonyms can be invaluable when discussing contrasting perspectives or theories. For instance, analyzing the differences between "capitalism" and "socialism" by highlighting their contrasting economic principles clarifies the debate. Simplifying Complex Processes through Step-by-Step Contrasts: Explaining complex processes can be streamlined by highlighting the opposing actions involved at each stage. This technique is particularly useful in technical or scientific explanations. For example, explaining cellular respiration can be facilitated by contrasting catabolism (breakdown) with anabolism (synthesis).

3. Practical Applications and Examples

Let's consider a complex concept: "Cognitive dissonance." Simply defining it as "the mental discomfort experienced by a person who holds two or more contradictory beliefs" might not be entirely clear. However, we can simplify it by contrasting it with its antonym (which, in this case, isn't a single word but a concept): "Cognitive consonance," or a state of mental harmony where beliefs align. By emphasizing the difference between the two, the concept of cognitive dissonance becomes more accessible. Another example: Let's say we want to explain "inflation." Instead of launching into complex economic theories, we can start by contrasting it with "deflation." Explaining that inflation is a general increase in prices while deflation is a general decrease immediately establishes the core meaning of the term.

4. Beyond Simple Opposites: The Power of Antonyms in Context

While simple antonym pairs are useful, the true power lies in understanding the nuanced relationships between concepts and their opposites within the broader context. This requires considering the specific domain and audience when choosing the most effective antonym. A simple word pair may not be sufficient for highly technical or specialized fields. For these cases, a more detailed comparative analysis might be necessary.

Actionable Takeaways

Identify the core concepts you want to explain. Brainstorm relevant antonyms or contrasting ideas. Structure your explanation by highlighting the differences and similarities between the concept and its opposite. Use relatable examples and analogies to reinforce your points. Tailor your explanation to your audience's level of

understanding.

Frequently Asked Questions (FAQs)

1. Can all words have antonyms? No, not all words have direct opposites. Some words are inherently neutral or lack a clear opposite. 2. How do I choose the best antonym for a given concept? The best antonym is the one that best highlights the key distinguishing features of the concept you're trying to explain. Consider your audience and context. 3. Is using antonyms always the best strategy for simplification? While effective in many cases, antonyms are not a universal solution. Other simplification techniques, such as analogies or metaphors, may be more appropriate depending on the context. 4. Can antonyms be used in visual aids? Absolutely! Venn diagrams, comparison charts, and other visual aids can effectively use antonyms to illustrate contrasts and similarities. 5. Are there any potential pitfalls to using antonyms for simplification? Oversimplification is a risk. While antonyms help highlight core differences, it's crucial to avoid neglecting nuances or overly reducing complex issues. A balanced presentation is key.

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