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Tens of millions of people today are living part of their life in a virtual world. In places like World of Warcraft, Second Life, and Free Realms, people are making friends, building communities, creating art, and making real money. Business is booming on the virtual frontier, as billions of dollars are paid in exchange for pixels on screens. But sometimes things go wrong. Virtual criminals defraud online communities in pursuit of real-world profits. People feel cheated when their avatars lose virtual property to wrongdoers. Increasingly, they turn to legal systems for solutions. But when your avatar has been robbed, what law is there to assist you?In Virtual Justice, Greg Lastowka illustrates the real legal dilemmas posed by virtual worlds. Presenting the most recent lawsuits and controversies, he explains how governments are responding to the chaos on the cyberspace frontier. After an engaging overview of the history and business models of today's virtual worlds, he explores how laws of property, jurisdiction, crime, and copyright are being adapted to pave the path of virtual law.Virtual worlds are becoming more important to society with each passing year. This pioneering study will be an invaluable guide to scholars of online communities for years to come.

As This Volume Shows, E-Commerce Is Emerging As A Potent Alternative To The Traditional Businesses. It Combines The Benefit Of The Traditional Business With The Case And Comfort Of Technology.

This summarized case version of the best-selling title, BUSINESS LAW, ALTERNATE EDITION offers a comprehensive, authoritative, and student-friendly delivery of classic black-letter law blended with coverage of contemporary issues and cases. The cases, content, and features of the 12th edition have been thoroughly updated to represent the latest developments in business law. Excellent assortments of cases are included, ranging from precedent-setting landmarks to important recent decisions. Ethical, global, and corporate themes are integrated throughout. Numerous critical-thinking exercises challenge students to apply what they've learned to real-world issues. In addition, the text offers an unmatched range of support materials including innovative online teaching and learning resources. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Is the Internet erasing national borders? Will the future of the Net be set by Internet engineers, rogue programmers, the United Nations, or powerful countries? Who's really in control of what's happening on the Net? In this provocative new book, Jack Goldsmith and Tim Wu tell the fascinating story of the Internet's challenge to governmental rule in the 1990s, and the ensuing battles with governments around the world. It's a book about the fate of one idea--that the Internet might liberate us forever from government, borders, and even our physical selves. We learn of Google's struggles with the French government and Yahoo's capitulation to the Chinese regime; of how the European Union sets privacy standards on the Net for the entire world; and of eBay's struggles with fraud and how it slowly learned to trust the FBI. In a decade of events the original vision is uprooted, as governments time and time again assert their power to direct the future of the Internet. The destiny of the Internet over the next decades, argue Goldsmith and Wu, will reflect the interests of powerful nations and the conflicts within and between them. While acknowledging the many attractions of the earliest visions of the Internet, the authors describe the new order, and speaking to both its surprising virtues and unavoidable vices. Far from destroying the Internet, the experience of the last decade has lead to a quiet rediscovery of some of the oldest functions and justifications for territorial government. While territorial governments have unavoidable problems, it has proven hard to replace what legitimacy governments have, and harder yet to replace the system of rule of law that controls the unchecked evils of anarchy. While the Net will change some of the ways that territorial states govern, it will not diminish the oldest and most fundamental roles of government and challenges of governance. Well written and filled with fascinating examples, including colorful portraits of many key players in Internet history, this is a work that is bound to stir heated debate in the cyberspace community.

Outlines the American legal system and tort law as they apply to sports from high school to professional, and discusses liability, drugs, discrimination, contracts, antitrust, labor relations, violence, gambling, and other topics.

This comprehensive resource demonstrates how wireless sensor network (WSN) systems, a key element of the Internet of Things (IoT), are designed and evaluated to solve problems associated with autonomous sensing systems. Functional blocks that form WSN-based systems are described, chapter by chapter, providing the reader with a progressive learning path through all aspects of designing remote sensing capabilities using a WSN-based system. The development and a full description of fundamental performance equations and technological solutions required by these real-time systems are included. This book explores the objectives and goals associated with tactical intelligence, surveillance, and reconnaissance (T-ISR) missions. Readers gain insight into the correlation between fine-grained sensor resolution associated with WSN-based system complexities and the difficult requirements associated with T-ISR missions. The book demonstrates how to wield emergent technologies to arrive at reliable and robust wireless networking for T-ISR and associated tasks using low-cost, low-power persistent sensor nodes. WSN is broken down into constituent subsystems, key components, functional descriptions, and attendant mathematical descriptions. This resource explains how the design of each element can be approached and successfully integrated into a viable and responsive sensor system that is autonomous, adaptable to mission objectives and environments, and deployable worldwide. It also provides examples of what not to do based on lessons learned from past (and current) systems that failed to provide end users with the required information. Chapters are linked together, in order of system assembly (concepts to operation), to provide the reader with a full toolset that can help deliver versatility in design decisions, solutions, and understanding of such systems, end to end.

The Fourth Edition of this unique casebook has been dramatically revised. This new edition presents the important cases, statutes, empirical data, and competing tort theories in a problems-oriented format that is designed to help students acquire a sophisticated understanding of tort law through active learning. As before, the text includes a large number of problems Now, however, the Problems, updated and considerably expanded, are organized in Sets at the end of each substantive chapter. This extensively rewritten and reorganized edition includes the classic common law torts cases, but is updated throughout with teachable, cutting-edge decisions that will demand student interest and hold their attention. Particular care has been to take account of the most recent commentaries on tort law, such as the growing importance of the Restatement (Third) of Torts. Chapter One is unique among American torts casebooks in its examination of how the dominant twenty-first century tort theories influence judicial decisionmaking and scholarship. That chapter explains six key perspectives on tort law: • Law and Economics; • Corrective Justice; • Critical Race Theory; • Critical Feminism; • Pragmatism; and • Social Justice Chapter One references the famous McDonald's hot coffee litigation as a case study to illustrate these perspectives in action. Subsequent chapters continue to work through that case study and continually reference the perspectives to explain or challenge the decided cases. The authors seek to provide students with innovative cases and problems, empowering them with practical skills. By exposing students to the most important contemporary tort law theories, the Fourth Edition of this casebook encourages students to go beyond passively memorizing case holdings and the voyeuristic experience of reading appellate opinions and truly gain perspectives on tort law. This eBook features links to Lexis Advance for further legal research options.

This work provides an enormous contribution to the broad effort of modeling heat, mass and momentum transport in multi-physics problems with the development of new solution approaches. It revisits the time-honored technique of network application using flow network solutions for all transport process components for a coupled modeling task. The book further provides as formulation of the conservation laws for mass, energy and momentum, specifically for the branches and nodes of transport networks using the combination of the Eulerian and Lagrangean modeling methods. With the extension of Bernoulli's original concept, a new solution is given for the flow field of viscous and compressible fluids as driven by the balance of mechanical energy, coupled to the thermodynamics of the transport system. Applicable to simple or large-scale tasks, the new model elements and methods are built on first principles. Throughout the work, the book provides original formulations, their mathematical derivations as well as applications in a numerical solution scheme.

The book gives a broad overview of the Internet of Things (IoT) concept from various angles. The book provides rationale for: the concept development; its regulatory and technical background associated aspects such as the ambient and edge intelligence; fog computing; capillary networks and machine-type communications; etc. Each of these items is then extended in further respective chapters that deal with technicalities behind them. Chapters: 2-5, 8, 10-11 are addressed to those who seek expository IoT-related information on aspects such as the pathloss calculation, narrowband radio interfaces, radiation masks, spectrum matters, medium access control, and a transmission frame construction. That section ends with an exhaustive description of the six most popular IoT systems: LoRa, Weightless, SigFox, NB-IoT, LTE-M(TC) and EC-GSM IoT. Specialists and network designers may find chapters 6 and 7 interesting where a novel methodology is proposed for testing narrowband IoT systems performance for immunity to electromagnetic interference (EMI) and multipath propagation, both emulated in artificial conditions of the anechoic and the reverberation chamber.

Delivering up-to-the-minute coverage, COMPUTER SECURITY AND PENETRATION TESTING, Second Edition offers readers of all backgrounds and experience levels a well-researched and engaging introduction to the fascinating realm of network security. Spotlighting the latest threats and vulnerabilities, this cutting-edge text is packed with real-world examples that showcase today's most important and relevant security topics. It addresses how and why people attack computers and networks--equipping readers with the knowledge and techniques to successfully combat hackers. This edition also includes new emphasis on ethics and legal issues. The world of information security is changing every day - readers are provided with a clear differentiation between hacking myths and hacking facts. Straightforward in its approach, this comprehensive resource teaches the skills needed to go from hoping a system is secure to knowing that it is. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

IT policies are set in place to streamline the preparation and development of information communication technologies in a particular setting. IT Policy and Ethics: Concepts, Methodologies, Tools, and Applications is a comprehensive collection of research on the features of modern organizations in order to advance the understanding of IT standards. This is an essential reference source for researchers, scholars, policymakers, and IT managers as well as organizations interested in carrying out research in IT policies.

Representing the Corporation gives you the inside track on understanding the legal services the corporation is really seeking from its counsel. Richard H. Weise shares his 30 years of experience in corporate legal affairs to show you how to develop practices that are in tune with the needs and requirements of the client. Weise offers valuable guidance to in-house counsel and practitioners on: Getting client feedback effectively -- Developing a healthy interdependent relationship with the client -- Implementing an effective dispute resolution strategy...an important client satisfier -- Helping a client with ethics management issues -- Offering the client a "no surprises" covenant. -- Working with the client on important compliance issues and crisis management. -- Plus leading-edge coverage of vital topics such as the law of the Internet, international corporate practice, intellectual property, securities law, government contracting, tax, mergers and acquisitions, and more.Representing the Corporation contains a wealth of adaptable sample forms, checklists, spreadsheets, in-house reports, and manuals for your particular situation.

Broadband Integrated Services Digital Network (B-ISDN) is conceived as an all-purpose digital network supporting interactive and distributive services, bursty and continuous traffic, connection-oriented and connectionless services, all in the same network. The concepts of ISDN in general and B-ISDN in particular have been evolving since CCIIT adopted the rrrst set ofISDN recommendations in 1984. Thirteen recommendations outlining the fundamental principles and initial specifications for B-ISDN were approved in 1990, with Asynchronous Transfer Mode (ATM) being the transfer mode of choice for B-ISDN. It seems fair to say that B-ISDN concepts have changed the face of networking. The expertise we have developed for a century on telephone systems and over a number of decades on packet networks is proving to be insufficient to deploy and operate the envisioned B-ISDNs. Much more needs to be understood and satisfactorily addressed before ATM networks can become a reality. Tricomm'93 is dedicated to A TM networks. The technical program consists of invited papers addressing a large subset of issues of practical importance in the deployment of ATM networks. This is the sixth in a series of Research Triangle Conferences on Computer Communications, which emerged through the efforts of the local chapter of IEEE Communications Society.

This is the first practical treatise of its kind to approach trademark law from a fully integrated legal and business perspective. It walks you through the major areas of trademark practice: selecting and adopting trademarks; perfecting, exploiting, and maintain-

ing trademark rights, asserting and defending against trademark claims; and business issues in trademark ownership. You'll find clear, concise explanations and illustrative case examples to help you take a course of action in the full range of business scenarios. This book covers every key area, including trademark selection and adoption -- trademark registration -- trade dress; conducting due diligence -- fair use of the trademarks of others -- enforcement letters -- and more.

This book combines elementary theory from computer science with real-world challenges in global geodetic observation, based on examples from the Geodetic Observatory Wettzell, Germany. It starts with a step-by-step introduction to developing stable and safe scientific software to run successful software projects. The use of software toolboxes is another essential aspect that leads to the application of generative programming. An example is a generative network middleware that simplifies communication. One of the book's main focuses is on explaining a potential strategy involving autonomous production cells for space geodetic techniques. The complete software design of a satellite laser ranging system is taken as an example. Such automated systems are then combined for global interaction using secure communication tunnels for remote access. The network of radio telescopes is used as a reference. Combined observatories form coordinated multi-agent systems and offer solutions for operational aspects of the Global Geodetic Observing System (GGOS) with regard to "Industry 4.0".

Updated for the most recent tools, techniques, and standards for creating cutting-edge Web sites for businesses or personal use, this book is one-stop shopping for HTML, JavaScript, CSS, tables, forms, Flash, and more Brand-new chapters cover Ajax, Adobe CS3 tools, RSS, and blogging tools Hands-on guidance and expert advice dive into such topics as creating and editing images and graphics, adding multimedia elements (e.g., Flash animations, audio, and video), creating stores for Yahoo! and Amazon.com, designing auction pages for eBay, and building blogs

"This book provide relevant theoretical frameworks covering the latest empirical research findings in the area of grid computing, with a critical perspective bridging the gap between academia and the latest achievements of the computer industry"--Provided by publisher.

In Ruling the Root, Milton Mueller uses the theoretical framework of institutional economics to analyze the global policy and governance problems created by the assignment of Internet domain names and addresses. "The root" is the top of the domain name hierarchy and the Internet address space. It is the only point of centralized control in what is otherwise a distributed and voluntaristic network of networks. Both domain names and IP numbers are valuable resources, and their assignment on a coordinated basis is essential to the technical operation of the Internet. Mueller explains how control of the root is being leveraged to control the Internet itself in such key areas as trademark and copyright protection, surveillance of users, content regulation, and regulation

of the domain name supply industry. Control of the root originally resided in an informally organized technical elite comprised mostly of American computer scientists. As the Internet became commercialized and domain name registration became a profitable business, a six-year struggle over property rights and the control of the root broke out among Internet technologists, business and intellectual property interests, international organizations, national governments, and advocates of individual rights. By the late 1990s, it was apparent that only a new international institution could resolve conflicts among the factions in the domain name wars. Mueller recounts the fascinating process that led to the formation of a new international regime around ICANN, the Internet Corporation for Assigned Names and Numbers. In the process, he shows how the vaunted freedom and openness of the Internet is being diminished by the institutionalization of the root.

Almost everyone has heard a tale of someone getting rich by selling an Internet domain name for a staggering price. But few understand the secretive world of domain investing, a game that a growing number of people are playing around the globe. The Domain Game chronicles the exploits of leading domain investors and explains how this mysterious market works. Learn how an Oklahoma watermelon farmer wound up owning some of the world's most valuable Web addresses, from recipes.com to chairs.com, and how a college dropout became a multimillionaire by scooping up domains that others abandoned amid the dot-com bust. Find out how the rise of Google and Yahoo has helped boost the fortunes of domain investors. And explore the shenanigans of investors who snag names associated with corporate trademarks. Finally, read how you can jump into this exciting market with a relatively small initial investment. It's a market with high risk, but huge potential reward.

A guide to choosing the right domain name for your organization, business, product or brand

This long-awaited, physics-first and design-oriented text describes and explains the underlying flow and heat transfer theory of secondary air systems. An applications-oriented focus throughout the book provides the reader with robust solution techniques, state-of-the-art three-dimensional computational fluid dynamics (CFD) methodologies, and examples of compressible flow network modeling. It clearly explains elusive concepts of windage, non-isentropic generalized vortex, Ekman boundary layer, rotor disk pumping, and centrifugally-driven buoyant convection associated with gas turbine secondary flow systems featuring rotation. The book employs physics-based, design-oriented methodology to compute windage and swirl distributions in a complex rotor cavity formed by surfaces with arbitrary rotation, counter-rotation, and no rotation. This text will be a valuable tool for aircraft engine and industrial gas turbine design engineers as well as graduate students enrolled in advanced special topics courses.

'It contains an impressive array of important and useful material that should be familiar to anyone interested in economic growth and change. . . the potential value to be gained from these collected works is great.' – James E. Pratt, Growth and Change Service

activities are now acknowledged as key players in economic development, societal change and public policy worldwide. This exciting Handbook not only contributes to ongoing conceptual debates about the nature of service-led economies and societies; it also pushes back the frontiers of current critical thinking about the role of service activities in urban and regional development and the important research agendas that remain to be addressed. Drawing on both theory and case studies, the contributors are international experts who have written original and stimulating chapters from a number of different disciplinary perspectives. Each chapter seeks to raise awareness of, and to provoke debates about, the opportunities and challenges presented by the shift to service employment. Providing a truly interdisciplinary analysis, The Handbook of Service Industries will be invaluable to scholars specializing in services research, as well as students and researchers in the areas of economics, geography, business and management, sociology, public policy and planning. The policy-making community will also find the Handbook a relevant and useful resource.

Covers receipts and expenditures of appropriations and other funds.

Annotation New edition of a study of the law of electronic commerce, which requires the simultaneous management of business, technology and legal issues. Winn (law, Southern Methodist U.) and Wright (a business lawyer in Dallas) present 21 chapters that discuss introductory material such as business and technologies of e-commerce, getting online, jurisdiction and choice of law issues, and electronic commerce and law practice; contracting; electronic payments and lending; intellectual property rights and rights in data; regulation of e-business markets; and business administration. Presented in a three-ring binder. Annotation c. Book News, Inc., Portland, OR (booknews.com)

As the first form of truly rivalrous digital property, Internet domain names raise many challenges for law and policy makers. Analyzing the ways in which past disputes have been decided by courts and arbitrators, Jacqueline Lipton offers a comprehensive, global examination of the legal, regulatory and policy issues that will shape the future of Internet domain name governance. This comprehensive examination of domain name disputes involving personal names and political and cultural issues sheds light on the need to balance trademark policy, free speech and other pressing interests such as privacy and personality rights. The author stresses that because domain names can only be registered to one person at a time, they create problems of scarcity not raised by other forms of digital assets. Also discussed are the kinds of conflicts over domain names that are not effectively addressed by existing regulations, as well as possible regulatory reforms. Internet Domain Names, Trademarks and Free Speech brings pivotal new insights to bear in intellectual property and free speech discourse. As such, policymakers, scholars and students of intellectual property, cyber law, computer law, constitutional law, and e-commerce law will find it a valuable resource.