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Great Britain: Parliament: House of Commons: Business, Innovation and Skills Committee

The Rhetoric of Intellectual Property Jessica Reyman,2009-12-16 Through an analysis of the legal and public debate about copyright in a digital age, this book shows how the stories told by participants shape our cultural understanding of the role of the Internet in cultural production.

Brand Protection in the Online World David N. Barnett,2016-12-03 The growth of the Internet has had a profound effect on the way business is carried out, and has provided an unprecedented opportunity for third-party individuals and organisations to attack brands with relative ease. These changes have resulted in the birth of a significant and rapidly-growing new industry: that of online brand protection, consisting of specialist service providers which can be employed by brand owners to monitor and prevent potential attacks on their brand. Brand Protection in the Online World explains the full scope of Internet infringement, and associated monitoring and enforcement options that are most relevant to brand owners and managers. Covering crucial topics such as brand abuse, counterfeiting, fraud, digital piracy and more, Brand Protection in the Online World provides a clear and in-depth exploration of the importance of, and ideas

behind, the brand-protection industry.

iTake–Over David Arditi,2014-12-11 iTake-Over: The Recording Industry in the Digital Era sheds light on the way large corporations appropriate new technologies related to recording and distribution of audio material to maintain their market dominance in a capitalist system.

Broadband Great Britain: Parliament: House of Commons: Business, Innovation and Skills Committee,2010-02-23 Digital Britain is a vital part of public policy which will define the United Kingdom's telecommunications networks for years to come, and so there must be a full-time Minister dedicated to the issue. This report supports a swift roll-out of Next Generation Access (NGA) networks across the country.

Copyright and Fan Productivity in China Tianxiang He,2017-10-13 This book takes a unique approach to mitigate the problem of massive online copyright infringement and justify fan activities. It argues for a cooperative approach that encourages copyright owners to exert a degree of control over their fan creators. In contrast to the current approach, which treats fan utilizations as theft, this book suggests that the copyright owners and the lawmakers should instead distinguish between fan creators

and commercial pirates, allowing them unleash their potential. This book offers a clear and comprehensive account of the fascinating aspects of legal problems created by fan activities in China, Japan and the United States, offering a valuable guide for students, practitioners, academics and entrepreneurs whose work involves or who are interested in cutting-edge legal issues in the creative industry. Tianxiang He introduces us to the world of fandom inhabited by 'fan-subbers', fan-dubbers', 'mash-uppers', and 'fan-fictionists' against the backdrop of copyright law and policy in China. His work is engaging in that it not merely describes the law, but also the political dimension where copyright and state media control converge into a reality where being an artist or a fan is not that straightforward. -- Prof. Anselm Kamperman Sanders, Institute for Globalization and International Regulation (IGIR), Faculty of Law, Maastricht University The tension between copyright holders and fan communities has been increasingly salient yet underexplored. This timely, insightful and deeply engaging book not only fills a niche, but also covers a country that has been rarely examined in this context. The book advances a promising model for the two groups to cooperate. It also explores complex issues concerning political culture, media regulation and civic engagement

in China. A must read for anybody interested in copyright law, cultural production, digital technology or Chinese information policy. -- Prof. Peter K. Yu, Professor of Law and Director, Center for Law and Intellectual Property, Texas A&M University School of Law

Combating the Exploitation of Children in Cyberspace: Emerging Research and Opportunities Elshenraki, Hossam Nabil,2020-12-11 The internet has greatly enhanced access to, dissemination, and sale of child pornography, which is a profitable industry estimated to generate billions of dollars worldwide. While efforts to address the issue of sexual exploitation of children may be slow, the capabilities of offenders to organize, communicate over the internet, and harness technology are unequivocally fast. Protection of children against cyber exploitation has become imperative, and measures should be taken that are specific and targeted to provide specialized victim identification capabilities; adequate protection for children using the internet; genuine participation of children; a full and responsible private sector; and finally, coordinated, effective, and structured international cooperation to protect all children. Combating the Exploitation of Children in Cyberspace: Emerging Research and Opportunities provides innovative research for understanding all elements of

combating cyber exploitation of children including the roles of law enforcement, international organizations, and the judicial system and educating children and their families to the dangers of the independent internet usage through cyberspace awareness programs. The content within this publication examines child grooming, cyberbullying, and cybercrime. It is designed for law enforcement, lawmakers, teachers, government officials, policymakers, IT specialists, cybercriminal researchers, psychologists, victim advocates, professionals, academicians, researchers, and students.

Fixing Windows XP Annoyances David A. Karp,2006-03-15 Windows XP is the most popular operating system on the planet-- and the most annoying. From incomprehensible error messages to inexplicable crashes, from wonky wireless setups to just finding a file, Windows can make your computing life a nightmare. But thanks to Fixing Windows XP Annoyances, you can banish the bugs, speed up operations, and just make Windows work right. Inspired by author David Karp's Windows XP Annoyances for Geeks, this all-new tome pulls together tips, tricks, insider workarounds, and fixes for PC novices and pros, in a handy, accessible Q&A format that lets you find the solutions in a flash.

Fixing Windows XP Annoyances will not only increase your productivity but lower your blood pressure. Karp's new book covers: Setup and Hardware-Update Windows, reinstall Windows safely, speed up start up, resolve driver-hardware conflicts, and more. Windows Interface-Navigate quickly, fix screen resolution problems, customize the desktop, and switch applications more quickly. Windows Explorer-Force XP's file & folder management application to remember your view settings, save your default application choices, and get XP's Search tool to behave. Multimedia-Having a problem playing a video or burning a CD? Want to do more with your digital photo collection? We have the answers. Web and Email-Get a handle on spyware, spam and pop-ups; protect your privacy online; learn how to improve your online experience. Wireless and Home Networking-Connect all your PCs; share Internet connections; share files and drives securely; make your wireless network purr; share network printers; and more. If you're having a problem, just look through the Table of Contents for the annoyance that most closely matches your problem, or feel free to start thumbing through the pages. You'll likely find a fix to a problem you didn't even know could be solved.

Interdomain Multicast Routing Brian M. Edwards,Leonard A.

Giuliano,Brian R. Wright,2002 This guide to multicasting routing explains the complexities of this growing technology. It provides an overview of the current state of development, analyzes its relevant protocols, and shows how they work together. Real-world examples illustrate key concepts. Specific topics include: PIM-SM and MSDP, Any-Source and Source-Specific delivery models, building dedicated multicast environments, and IGMP and its various versions. A glossary defines key terms and important acronyms. The authors are engineers and technical writers. Annotation copyrighted by Book News, Inc., Portland, OR

Piracy of Intellectual Property on Peer-to-peer Networks United States. Congress. House. Committee on the Judiciary. Subcommittee on Courts, the Internet, and Intellectual Property,2002

Overexposed United States. Congress. House. Committee on Government Reform,2003

Networks Mark Newman,2018-07-04 The study of networks, including computer networks, social networks, and biological networks, has attracted enormous interest in the last few years. The rise of the Internet and the wide availability of inexpensive computers have made it possible to gather and analyze network

data on an unprecedented scale, and the development of new theoretical tools has allowed us to extract knowledge from networks of many different kinds. The study of networks is broadly interdisciplinary and central developments have occurred in many fields, including mathematics, physics, computer and information sciences, biology, and the social sciences. This book brings together the most important breakthroughs in each of these fields and presents them in a coherent fashion, highlighting the strong interconnections between work in different areas. Topics covered include the measurement of networks; methods for analyzing network data, including methods developed in physics, statistics, and sociology; fundamentals of graph theory; computer algorithms; mathematical models of networks, including random graph models and generative models; and theories of dynamical processes taking place on networks.

Field–Based Coordination for Pervasive Multiagent Systems Marco Mamei,Franco Zambonelli,2006-03-28 More and more, software systems involve autonomous and distributed software components that have to execute and interact in open and dynamic environments, such as in pervasive, autonomous, and mobile applications. The requirements with respect to dynamics,

openness, scalability, and decentralization call for new approaches to software design and development, capable of supporting spontaneous configuration, tolerating partial failures, or arranging adaptive reorganization of the whole system. Inspired by the behaviour of complex natural systems, scientists and engineers have started to adjust their mechanisms and techniques for self-organization and adaption to changing environments. In line with these considerations, Mamei and Zambonelli propose an interaction model inspired by the way masses and particles in our universe move and self-organize according to contextual information represented by gravitational and electromagnetic fields. The key idea is to have the components' actions driven by computational force fields, generated by the components themselves or by some infrastructures, and propagated across the environment. Together with its supporting middleware infrastructure – available with additional information under http://www.agentgroup.unimore.it – this model can serve as the basis for a general purpose and widely applicable approach for the design and development of adaptive distributed applications.

Absolute Beginner's Guide to Networking Joseph W. Habraken,2003 This new edition gives readers the ability and

understanding necessary to create and administer a network. The book shows the reader how to physically connect computers and other devices to a network and access peripherals such as printers over the network.

Legal Issues in Global Contexts Kirk St. Amant,Martine Rife,2016-12-05 Today, it has been said, the world is flat, as online media allow information to move easily from point to point across the earth. International legal differences, however, are increasingly affecting the ease with which data and ideas can be shared across nations. Copyright law, for example, affects the international flow of materials by stipulating who has the right to replicate or to share certain kinds of content. Similarly, perspectives on privacy rights can differ from nation to nation and affect how personal information is shared globally. Moreover, national laws can affect the exchange of ideas by stipulating the language in which information must be presented in different geopolitical regions. Today's technical communicators need to understand how legal factors can affect communication practices if they wish to work effectively in global contexts. This collection provides an overview of different legal aspects that technical communicators might encounter when creating materials or sharing information in international

environments. Through addressing topics ranging from privacy rights and information exchange to the legalities of business practices in virtual worlds and perspectives on authorship and ownership, the contributors to this volume examine a variety of communication-based legal issues that can cause problems or miscommunication in international interactions. Reviewing such topics from different perspectives, the authors collectively provide ideas that could serve as a foundation for creating best practices on or for engaging in future research in the area of legal issues in international settings.

Unleashing Web 2.0 Gottfried Vossen,Stephan Hagemann,2010-07-28 The emergence of Web 2.0 is provoking challenging questions for developers: What products and services can our company provide to customers and employees using Rich Internet Applications, mash-ups, Web feeds or Ajax? Which business models are appropriate and how do we implement them? What are best practices and how do we apply them? If you need answers to these and related questions, you need Unleashing Web 2.0—a comprehensive and reliable resource that guides you into the emerging and unstructured landscape that is Web 2.0. Gottfried Vossen is a professor of Information Systems and Computer

Science at the University of Muenster in Germany. He is the European Editor-in-Chief of Elsevier's Information Systems—An International Journal. Stephan Hagemann is a PhD. Student in Gottfried's research group focused on Web technologies. Presents a complete view of Web 2.0 including services and technologies Discusses potential new products and services and the technology and programming ability needed to realize them Offers 'how to' basics presenting development frameworks and best practices Compares and contrasts Web 2.0 with the Semantic Web

  <u>Cybercrime</u> Robert Moore,2014-09-25 This innovative text provides an excellent introduction to technology-assisted crime and the basics of investigating such crime, from the criminal justice perspective. It presents clear, concise explanations for students and professionals, who need not be technically proficient to find the material easy-to-understand and practical. The book begins by identifying and defining the most prevalent and emerging high-technology crimes — and exploring their history, their original methods of commission, and their current methods of commission. Then it delineates the requisite procedural issues associated with investigating technology-assisted crime. In addition, the text provides a basic introduction to computer forensics, explores legal

issues in the admission of digital evidence, and then examines the future of high-technology crime, including legal responses.

The Internet Police: How Crime Went Online, and the Cops Followed Nate Anderson,2013-08-19 Describes how authorities in Australia, Belgium, Ukraine, and the United States combined forces to respond to a child pornography ring as well as how other criminal sting operations have been policed and patrolled online.

Internet Technologies and Information Services Joseph B. Miller,2014-08-26 The Internet has enabled the convergence of all things information-related. This book provides essential, foundational knowledge of the application of Internet and web technologies in the information and library professions. Internet Technologies and Information Services: Second Edition is a vital asset to students preparing for careers in library and information science and provides expanded coverage to important new developments while still covering Internet foundations. In addition to networking, the Internet, HTML, web design, web programming, XML, and web searching, this new edition covers additional topics such as cloud computing, content management systems, eBook technologies, mobile technologies and applications, relational database management systems (RDMS), open source software,

and virtual private networking. It also provides information on virtualization and related systems, including desktop virtualization systems. With clear and simple explanations, the book helps students form a solid, basic IT knowledge that prepares them for more advanced studies in technology. It supplies an introductory history of the Internet and an examination of current trends with specific emphasis on how online information access affects the LIS fields. Author Joseph B. Miller, MSLS, explains Internet protocols and current broadband connectivity options; Internet security issues and steps to take to block threats; building the web with markup languages, programming, and content management systems; and elements of information access on the web: content formats, information retrieval, and Internet search.

Cyber Savvy Nancy Willard,2012 The author integrates expertise in risk prevention, law, and education to provide a collaborative and positive process for teaching secondary students media literacy, safety, and **"netiquette."**

Knowledge-Based and Intelligent Information and Engineering Systems, Part IV Andreas König,Andreas Dengel,Knut Hinkelmann,Koichi Kise,Robert J. Howlett,Lakhmi C. Jain,2011-09-06 The four-volume set LNAI 6881-LNAI 6884

constitutes the refereed proceedings of the 15th International Conference on Knowledge-Based Intelligent Information and Engineering Systems, KES 2011, held in Kaiserslautern, Germany, in September 2011. Part 4: The total of 244 high-quality papers presented were carefully reviewed and selected from numerous submissions. The 46 papers of Part 4 are organized in topical sections on human activity support in knowledge society, knowledge-based interface systems, model-based computing for innovative engineering, document analysis and knowledge science, immunity-based systems, natural language visualisation advances in theory and application of hybrid intelligent systems.

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