P2p File Sharing

Jonas Andersson Schwarz

Usage of Peer-to-peer Networks for Music File-sharing: "Piracy Or Revolution?" Martin Strang,2008 Essay from the year 2005 in the subject Communications - Multimedia, Internet, New Technologies, grade: High Distinction, Macquarie University (Centre for International Communication), course: New Media, 22 entries in the bibliography, language: English, abstract: This essay examines the usage of peer-to-peer (P2P) networks for music file-sharing and intends to analyse this usage in the context of current copyright policy. This will be achieved by addressing the following issues. Firstly, the history and principle of P2P networks will be outlined. Secondly, it will be analysed whether P2P file-sharing can be seen as an act of 'theft'. Thirdly, the paper will examine how P2P networks are used and what cultural significance they represent. Fourthly, the future of P2P networks will be debated and finally the results of this paper will be summarised and discussed.

Understanding Online Piracy Nathan Fisk,2009-06-08 The complex world of online piracy and peer-to-peer file sharing is skillfully condensed into an easy-to-understand guide that provides insight into the criminal justice approach to illegal file sharing, while offering guidance to parents and students who have concerns about potential legal action in response to file-sharing activities. While the actual impact of digital piracy is nearly impossible to precisely calculate, the threat of financial damage from illegal peer-to-peer (P2P) file sharing to the world's highest-grossing entertainment firms (and even entire industries!) has garnered attention from government, industry, and academic leaders and criminal justice professionals. Oftentimes, those providing access to computers and file sharing capabilities-parents, schools, libraries-don't know about or understand these activities and, therefore, put themselves and their families at risk for criminal and civil prosecution. This work describes the technological, legal, social, and ethical facets of illegal peer-to-peer file sharing. Geared toward parents, teachers, librarians, students, and any other computer user engaged in file sharing, this book will help readers to understand all forms of traditional and digital copyright violations of protected music, movies, and software. To date over 18,000 P2P users have been sued by the Recording Industry Association of America (RIAA). Most of these users have been college students and parents of high-school students. While word of these law suits are spreading, and many parents fear that their children may be using a family computer to illegally download and share copyrighted works, few supervising adults have the technical knowledge needed to determine whether and to what extent pirating may be occurring via a computer and Internet connection they are legally responsible for. Additionally, while P2P networks are filled with millions of users with billions of copyrighted files, few users understand the ways in which they are illegally using computers and other mobile electronic devices to download protected content. While describing both technical and social issues, this book primarily focuses on the social aspects of illegal file sharing, and provides technical concepts at a general level. Fisk skillfully condenses the complex nature of file sharing systems into an easy-to-understand guide, provides insight into the criminal justice approach to illegal file sharing, and offers guidance to parents and students who have concerns about potential legal action in response to file sharing activities.

Efficiency and Stability of Peer-to-peer File Sharing Systems Wei Qian Sang,2007 In recent years, Peer-to-Peer (P2P) applications, from traditional file sharing to P2P live audio/video streaming, have become very popular. Among the P2P applications, P2P file sharing remains one of the most popular applications and its traffic has been dominating the Internet bandwidth for the past years. In this paper, I will mainly study the efficiency and stability of the P2P file sharing systems. In the P2P file sharing networks, the upload bandwidth of each peer is a very important resource of the network. The efficient use of it will affect the system performance significantly. Motivated by this fact, a stochastic model for P2P file sharing networks is proposed and numerically solved to analyze how the performance of a P2P file sharing network is affected by different parameters such as the piece numbers of the file, the number of neighbours of a peer, and the seed departure rate etc. Based on this result, some useful guidelines are also provided on how to design an efficient P2P system. Stability is another important issue in P2P file sharing systems. In this thesis, a simple fluid model is used to analyze the stability of BitTorrent-like P2P file sharing networks. The resulting fluid model is a switched linear system and it is proved that such a system is always globally stable. Numerical results based on extensive simulations are also provided to support the theoretical proof.

Peer-to-Peer File-Sharing Technology: Consumer Protection and Competition Issues: A Federal Trade Commission Staff Workshop Report (June 2005) ,

Peer-to-peer File Sharing and Secondary Liability in Copyright Law Alain Strowel,2009-01-01 This is a book that has a lot to offer. Many of its readers will benefit from the first chapters which comprehensively analyse the case law and put it in context, whilst others will benefit more from the more conceptual chapters and the criticism of certain points and suggestions for a way forward contained in them. Paul L.C. Torremans, European Intellectual Property Review This timely volume offers a comprehensive review of case law, in various jurisdictions, on secondary liability for copyright infringement, particularly P2P file sharing and online infringements. Moreover, the book includes forward-looking contributions of prominent academics from the USA and the EU, which provide original perspectives on the future shape of online copyright law, looking at questions such as whether it could or even should evolve towards a compensation system. By combining these different avenues, the book will be of particular interest to practitioners, academics, researchers and legal scholars involved in the field of copyright law.

How Peer to Peer (P2P File) Sharing Is Shaping the Internet Paul Paradise,2015-12-31 Peer To Peer (P2P) file sharing has evolved into a fierce public battle over the sharing of copyrighted content, especially music and video. The entertainment industry and many artists have objected to the theft of their work while the pirates have countered with the need for copyright reform.Napster, Pirate Bay and the Pirate Party are the headline making players in the P2P file sharing battle against the entertainment industry, especially the Recording Industry Association of America (RIAA), a trade group that represents ninety precent of the U.S. recording industry. The RIAA filed an estimated 30,000 lawsuits against P2P file sharers after Napster declared bankruptcy in 2001. The RIAA's litigation blitz was a public relations disaster and became a rallying cause in the United States and Europe as the legal battle escalated.

Online File Sharing Jonas Andersson Schwarz,2013-09-05 It is apparent that file sharing on the Internet has become an emerging norm of media consumption—especially among young people. This book provides a critical perspective on this phenomenon, exploring issues related to file sharing, downloading, peer-to-peer networks, piracy, and (not least) policy issues regarding these practices. Andersson Schwartz critically engages with the justificatory discourses of the actual file-sharers, taking Sweden as a geographic focus. By focusing on the

example of Sweden—home to both The Pirate Bay and Spotify—he provides a unique insight into a mentality that drives both innovation and deviance and accommodates sharing in both its unadulterated and its compliant, business-friendly forms.

Inadvertent File Sharing Over Peer-to-peer Networks United States. Congress. House. Committee on Oversight and Government Reform,2009

Impact of P2P and Free Distribution on Book Sales Brian O'Leary,2009-05-08 Book publishers have long used free content as part of their marketing and selling efforts, with the vast majority of free content distributed in printed form. Digital distribution of free material, either intentional or via unauthorized availability through peer-to-peer sites and other Web outlets, offers a fast and expansive connection to consumers, but content can also be copied and disseminated without publishers' control. Some publishers are torn between the efficiencies digital distribution provides and concerns over piracy and print-sale cannibalization. This research report is part of an ongoing effort by O'Reilly Media Inc. and Random House to test assumptions about free distribution, P2P availability and their potential impact on book sales.

Inadvertent File Sharing Over Peer-to-peer Networks United States. Congress. House. Committee on Oversight and Government Reform,2008

Code Wars Rebecca Giblin,2011-01-01 'With a combination of acute observation, close analysis and clear-headed honesty, Rebecca Giblin leads the reader to share her conclusion that there is no legislative, judicial, commercial or technical panacea for copyright infringement which P2P software facilitates, but that even now it is not too late to improve the manner in which the rights-owning and distribution sectors address the challenges that P2P poses.' Jeremy Phillips, Olswang, and Intellectual Property Institute, UK Code Wars recounts the legal and technological history of the first decade of the P2P file sharing era, focusing on the innovative and anarchic ways in which P2P technologies evolved in response to decisions reached by courts with regard to their predecessors. With reference to US, UK, Canadian and Australian secondary liability regimes, this insightful book develops a compelling new theory to explain why a decade of ostensibly successful litigation failed to reduce the number, variety or availability of P2P file sharing applications and highlights ways the law might need to change if it is to have any meaningful effect in future. A genuine interdisciplinary study, spanning both the law and information technology fields, this book will appeal to intellectual property and technology academics and researchers internationally. Historians and sociologists studying this fascinating period, as well as undergraduate and graduate students who are working on research projects in related fields, will also find this book a stimulating read.

P2P File-sharing ,2008

The Dark Side of a Bright Idea United States. Congress. Senate. Committee on the Judiciary,2003

P2P Networking and Applications John Buford,Heather Yu,Eng Keong Lua,2009-03-11 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.

Steal this File Sharing Book Wally Wang,2004 Steal This File Sharing Book tackles the thorny issue of file sharing networks such as Kazaa, Morpheus, and Usenet. It explains how these networks work and how to use them. It exposes the dangers of using file sharing networks--including viruses, spyware, and lawsuits--and tells how to avoid them. In addition to covering how people use file sharing networks to share everything from music and video files to books and pornography, it also reveals how people use them to share secrets and censored information banned by their governments. Includes coverage of the ongoing battle between the software, video, and music pirates and the industries that are trying to stop them.

Peer-to-Peer Systems and Applications Ralf Steinmetz,2005-09-29 Starting with Napster and Gnutella, peer-to-peer systems became an integrated part of the Internet fabric attracting millions of users. This book provides an introduction to the field. It draws together prerequisites from various fields, presents techniques and methodologies, and gives an overview on the applications of the peer-to-peer paradigm.

Peer-to-Peer Computing Yu-Kwong Ricky Kwok,2011-08-17 While people are now using peer-to-peer (P2P) applications for various processes, such as file sharing and video streaming, many research and engineering issues still need to be tackled in order to further advance P2P technologies. Peer-to-Peer Computing: Applications, Architecture, Protocols, and Challenges provides comprehensive theoretical and practical coverage of the major features of contemporary P2P systems and examines the obstacles to further success. Setting the stage for understanding important research issues in P2P systems, the book first introduces various P2P network architectures. It then details the topology control research problem as well as existing technologies for handling topology control issues. The author describes novel and interesting incentive schemes for enticing peers to cooperate and explores recent innovations on trust issues. He also examines security problems in a P2P network. The final chapter addresses the future of the field. Throughout the text, the highly popular P2P IPTV application, PPLive, is used as a case study to illustrate the practical aspects of the concepts covered. Addressing the unique challenges of P2P systems, this book presents practical applications of recent theoretical results in P2P computing. It also stimulates further research on critical issues, including performance and security problems.

Challenges and Directions for Monitoring P2P File Sharing Networks, Or, Why My Printer Received a DMCA Takedown Notice Michael Piatek,2008 We reverse engineer copyright enforcement in the popular BitTorrent file sharing network and find that a common approach for identifying infringing users is not conclusive. We describe simple techniques for implicating arbitrary network endpoints in illegal content sharing and demonstrate the

effectiveness of these techniques experimentally, attracting real DMCA complaints for nonsense devices, e.g., IP printers and a wireless access point. We then step back and evaluate the challenges and possible future directions for pervasive monitoring in P2P file sharing networks.

Steal This File Sharing Book Wally Wang,2004 Steal This File Sharing Book tackles the thorny issue of file sharing networks such as Kazaa, Morpheus, and Usenet. It explains how these networks work and how to use them. It exposes the dangers of using file sharing networks--including viruses, spyware, and lawsuits--and tells how to avoid them. In addition to covering how people use file sharing networks to share everything from music and video files to books and pornography, it also reveals how people use them to share secrets and censored information banned by their governments. Includes coverage of the ongoing battle between the software, video, and music pirates and the industries that are trying to stop them.

Efficient File Sharing in P2P Network with TTL Scoped Based Searching Rajwinder Singh,2012 This Book focuses on Peer-to-peer technology, that is used for the self-organizing network so that no central service provider is needed. Research challenges include efficiency and scalability aspects and the support for location based search. We study a model for peer-to-peer file sharing. The goal is to distribute a file from a peer to multiple peers. This report describes the implementation of a bandwidth-efficient and easy to deploy TTL Scoped based search algorithm for Peer-to-Peer networks with fast file downloading feature. To implement the file sharing system, a Sockets-based messaging framework was implemented in Java, using command line interfaces. The file system enables distributed peers to present a virtual single directory to users while sharing file load across different platforms. We assume the upload/download capacity of each peer is the only bottleneck. Min-max finish time and optimal average finish time of the model are studied. Extensive results show that TTL Scoped search algorithm achieves high success rates, increased number of discovered objects, very low bandwidth consumption and to changing topologies.

Decoding **P2p File Sharing**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**P2p File Sharing**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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