

Thorny Problem Internet Time

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RICHARD KADE

Boys Do Cry Routledge

The Design of Digital Democracy Springer Nature

Cyber Warfare Primary Research Group Inc

Law Library Benchmarks presents data from more than 65 law libraries, including those of major law firms, law schools, government agencies and courthouses. Data is broken out by type of law library. The mean number of libraries per law firm participant was 3.41. Includes detailed data on: use of librarian time in the law library, library dimensions and physical and "e-traffic" to the library, trends in library staff size, salaries and budget, precise statistics on use of librarian time, spending trends in the library content budget, spending on specific types of legal information such as state and local codes or legal journals, spending on databases and commercial online services, use of and plans for CD-ROM, parent organization management's view of the future of the law library, assessment of library resources for analyzing the business side of law, assessment of attorney search skills, trends in use of reference materials and much more.

Innovative Computing Vol 2 - Emerging Topics in Future Internet Council of Europe

This book comprises select peer-reviewed proceedings of the 6th International Conference on Innovative Computing (IC 2023). The contents focus on communication networks, business intelligence and knowledge management, web intelligence, and fields related to the development of information technology. The chapters include contributions on various topics such as databases and data mining, networking and communications, web and Internet of Things, embedded systems, soft computing, social network analysis, security and privacy, optical communication, and ubiquitous/pervasive computing. This volume will serve as a comprehensive overview of the latest advances in information technology for those working as researchers in both academia and industry.

LPI Linux Essentials Study Guide Walter de Gruyter

Is journalism under threat? Censorship, political pressure, intimidation, job insecurity and attacks on the protection of journalists' sources - how can these threats be tackled? Journalism at Risk is a new book from the Council of Europe, in which ten experts from different backgrounds examine the role of journalism in democratic societies. Is journalism under threat? The image of journalists, as helmeted war correspondents protected by bullet-proof vests and armed only with cameras and microphones, springs to mind. Physical threats are only the most visible dangers, however. Journalists and journalism itself are facing other threats such as censorship, political and economic pressure, intimidation, job insecurity and attacks on the protection of journalists' sources. Social media and digital photography mean that anyone can now publish information, which is also upsetting the ethics of journalism. How can these threats be tackled? What is the role of the Council of Europe, the European Court of Human Rights and national governments in protecting journalists and freedom of expression? In this book, 10 experts from different backgrounds analyse the situation from various angles. At a time when high-quality, independent journalism is more necessary than ever - and yet when the profession is facing many different challenges - they explore the issues surrounding the role of journalism in democratic societies.

Our Virtual World: The Transformation of Work, Play and Life via Technology Primary Research Group Inc

Discusses the Internet site PolicyWeb and its development.

Moral Rights Joseph Henry Press

This book relates to the experiences and initiatives of teacher education institutions in the Southern Africa region to empower teachers to cope with teaching and learning in the digital age. The book covers the impacts of digital technologies on the teaching and learning process. Online and blended learning, digital pedagogies, the design of curricula and learning experiences to address the learning

needs and profile of learners are considered in this book. Furthermore, the way in which pre- and in-service teachers learn about alternative modes of assessment will also be considered. In this regard, innovative concepts such as renewable and situated assessments, multimodal assessments, digital storytelling and e-portfolios, amongst others, were explored.

Literary Research and Canadian Literature Rowman & Littlefield

The Internet Encyclopedia in a 3-volume reference work on the internet as a business tool, IT platform, and communications and commerce medium.

Introduction to the Music Industry Oxford University Press

News coverage is often described as the "first draft of history." From the publication in 1690 of the first American newspaper, Publick Occurrences, to the latest tweet, news has been disseminated to inform its audience about what is going on in the world. But the preservation of news content has had its technological, legal, and organizational challenges. Over the centuries, as new means of finding, producing, and distributing news were developed, the methods used to ensure future generations' access changed, and new challenges for news content preservation arose. This book covers the history of news preservation (or lack thereof), the decisions that helped ensure (or doom) its preservation, and the unique preservation issues that each new form of media brought. All but one copy of Publick Occurrences were destroyed by decree. The wood-pulp based newsprint used for later newspapers crumbled to dust. Early microfilm disintegrates to acid and decades of microfilmed newspapers have already dissolved in their storage drawers. Early radio and television newscasts were rarely captured and when they were, the technological formats for accessing the tapes are long superseded. Sounds and images stored on audio and videotapes fade and become unreadable. The early years of web publication by news organizations were lost by changes in publishing platforms and a false security that everything on the Internet lives forever. In 50 or 100 years, what will we be able to retrieve from today's news output? How will we tell the story of this time and place? Will we have better access to news produced in 1816 than news produced in 2016? These are some of the questions Future-Proofing the News aims to answer.

Perspectives on Teacher Education in the Digital Age A&C Black

Today's new technologies are dramatically changing the way we work, play and live. Our Virtual World: The Transformation of Work, Play and Life via Technology investigates the ubiquity of the virtual environment and our evolving interactions in this changed context.

The Internet Encyclopedia, Volume 2 (G - O) Routledge

What do Wolfgang Amadeus Mozart, Leonardo da Vinci, and Ray Kroc, the man who created the McDonald's franchise enterprise, have in common? They have all mastered the skills of creative genius-essential tools in today's business climate. Having researched the lives and techniques of past and present geniuses for this inspiring and provocative new handbook, Annette Moser-Wellman helps workers at all levels build and refine their working styles. These qualities of creativity-drawn from the the realms of art, science, as well as business-make up the five distinct "faces": Seer-the power to image Observer-the power to notice details Alchemist-the power to make connections Fool-the power to celebrate weakness Sage-the power to simplify Moser-Wellman shows how we can utilize these creative thinking strategies and flourish in the workplace.

Future-Proofing the News SAGE

The internet and world wide web are revolutionizing many aspects of our lives, and have become an accepted part of socioeconomic experience in developed countries. For entertainment, shopping, banking, establishing friendships, seeking information, and so on, the web is the first port of call for an increasing number of people. A few in education have been quick to see the potential of the web as a platform for delivering a variety of teaching and learning materials. Many more, however, would like to make use of the web, but lack either the time or the skills, or both. Untangled Web provides a guide for those wishing to develop their own teaching and learning resources on the web, whether for local, open or distance learning. By using this book, potential web educators can acquire some of

these basic skills and save time by drawing on the experiences of the authors and avoiding the pitfalls and problems that they have encountered. The authors have gained considerable expertise in devising, designing, constructing, testing, adapting and evaluating their own web-based instruction packages which have been developed over a number of years and involve a variety of subject areas. Untangled web is therefore very much focused on practical experience, and while it is primarily aimed at teachers in further and higher education, schoolteachers interested in using the web as a teaching and learning medium will find it useful. Untangled Web has been written by an experienced team from the Department of International Studies at the Nottingham Trent University. David Graham teaches geography and information technology; Jane McNeil is Faculty webmaster and teaches medieval history and information technology; Lloyd Pettiford teaches international relations. Innovative guide to using the web in teaching and learning, providing practical advice for lecturers and teachers on using the web as more than just a support tool

Creating Games SAGE

Written in a non-threatening and nontechnical style, this guide examines both the pitfalls and the opportunities of Internet use in schools. The author discusses techniques for use in the classroom, such as exercises and activities in the core subjects; valuable curriculum links; obstacles encountered, such as the variable content of Web sites; what is needed in order to get connected; the use of intranets; how to publish information on the net.

An Internet in Your Head Columbia University Press

This book by the International Game Developers Association (IGDA) Game Writing Special Interest Group focuses on various aspects of working as a professional game writer, including how to break in to game writing, writing manuals, narrative design, writing in a team, working as a freelancer, working with new intellectual property, and more. It incl

Wireless and Satellite Systems McFarland

The Concise Encyclopedia of Computer Science has been adapted from the full Fourth Edition to meet the needs of students, teachers and professional computer users in science and industry. As an ideal desktop reference, it contains shorter versions of 60% of the articles found in the Fourth Edition, putting computer knowledge at your fingertips. Organised to work for you, it has several features that make it an invaluable and accessible reference. These include: Cross references to closely related articles to ensure that you don't miss relevant information Appendices covering abbreviations and acronyms, notation and units, and a timeline of significant milestones in computing have been included to ensure that you get the most from the book. A comprehensive index containing article titles, names of persons cited, references to sub-categories and important words in general usage, guarantees that you can easily find the information you need. Classification of articles around the following nine main themes allows you to follow a self study regime in a particular area: Hardware Computer Systems Information and Data Software Mathematics of Computing Theory of Computation Methodologies Applications Computing Milieux. Presenting a wide ranging perspective on the key concepts and developments that define the discipline, the Concise Encyclopedia of Computer Science is a valuable reference for all computer users.

Bloomsbury Publishing USA

This special report presents results from a survey of 50 corporate and other business libraries. Data is broken out by company sales volume and by type of industry, and the report presents a similar range of data for corporate libraries that Law Library Benchmarks presents for legal libraries. More than 200 detailed tables of data highlight developments in purchasing, digital licensing, use of ebooks and site licenses, policies in knowledge management and virtual library development, as well as spending on books, journals, databases, reference works, directories, cataloging systems, and other information vehicles.

Small Business Management Im John Wiley & Sons

Ever-stronger ties between technology, entertainment and design are transforming our relationship with democratic decision-making. When we are online, or when we use digital products and services,

we tend to focus more on certain factors like speed of service and user-friendliness, and to overlook the costs – both for ourselves and others. As a result, a widening gap separates our expectations of everything related to digitalization – including government – and the actual practice of democratic governance. Democratic regulators, unable to meet citizens' demands for tangible, fast and gratifying returns, are seeing the poorest results ever recorded in terms of interest, engagement and retention, despite using the most cutting-edge technologies. This book explores various aspects of the relationship between democracy, technology and entertainment. These include, on the one hand, the role that digital technology has in strengthening our collective intelligence, nurturing empathic relations between citizens and democratic institutions, and supporting processes of political aggregation, deliberation and collaboration. On the other hand, they comprise the challenges accompanying digital technology for representation, transparency and inclusivity in democratic decision-making. The book's main argument is that digital democratic spaces should be redesigned to narrow the gap between the expectations and outcomes of democratic decision-making. It suggests abandoning the notion of digital participatory rights as being fast and easy to enjoy. It also refutes the notion that digital democratic decision-making can only be effective when it delivers rapid and successful responses to the issues of the day, regardless of their complexity. Ultimately, the success or failure of digital democracy will depend on the ability of public regulators to design digital public spaces with a commitment to complexity, so as to make them appealing, but also effective at engaging citizens.

Corporate Library Benchmarks, 2004-05 Edition Springer Nature

Creating Games offers a comprehensive overview of the technology, content, and mechanics of game design. It emphasizes the broad view of a games team and teaches you enough about your teammates' areas so that you can work effectively with them. The authors have included many worksheets and exercises to help get your small indie team off the ground.

Managerial Economics in a Global Economy John Wiley & Sons

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.

Concise Encyclopedia of Computer Science Springer Nature

A Century of Innovation: The Engineering that Transformed Our Lives is a full-color coffee table book that details the greatest achievements of 20th-century engineering. Each chapter details one specific engineering "feat" with a discussion of the discovery's impact on society and descriptions and illustrations of how that discovery "works."

The Internet Services Promotion Act of 2000 and the Internet Access Charge Prohibition Act of 1999 Taylor & Francis

The two-volume set LNCS 8796 and 8797 constitutes the refereed proceedings of the 13th International Semantic Web Conference, ISWC 2014, held in Riva del Garda, in October 2014. The International Semantic Web Conference is the premier forum for Semantic Web research, where cutting edge scientific results and technological innovations are presented, where problems and solutions are discussed, and where the future of this vision is being developed. It brings together specialists in fields such as artificial intelligence, databases, social networks, distributed computing, Web engineering, information systems, human-computer interaction, natural language processing, and the social sciences. Part 1 (LNCS 8796) contains a total of 38 papers which were presented in the research track. They were carefully reviewed and selected from 180 submissions. Part 2 (LNCS 8797) contains 15 papers from the 'semantic Web in use' track which were accepted from 46 submissions. In addition, it presents 16 contributions of the RBDS track and 6 papers of the doctoral consortium.

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