

Who Benefits Open Access

Open Access Implications for Sustainable Social, Political, and Economic Development
Digital Forensics with Open Source Tools
Access and Benefit Sharing of Genetic Resources, Information and Traditional Knowledge
Open-Source Ethics View
Open Source Technology: Concepts, Methodologies, Tools, and Applications
Expanding Perspectives on Open Science: Communities, Cultures and Diversity in Concepts and Practices
Handbook of Research on Public Information Technology
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Great Britain: Parliament: House of Commons: Science and Technology Committee
Sulayman K. Sowe Milena Dobreva Jon A. Souder Sean Coleman Illinois Commerce Commission
Melvil Dewey
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open access publishing can be used as a strategic tool to avail access to information and achieve universal literacy open access has gained importance over the past 15 years by making knowledge available to all without any barrier of affordability or restrictions on using this knowledge to inform and develop open access contributes to scientific research excellence disseminates research results to a wider community and promotes multi disciplinary and collaborative research issues of sustainable development and open access are major concerns in librarianship and information management particularly as the international library and information management community is focusing on how to contribute to the sustainable development goals open access implications for sustainable social political and economic development is a pivotal reference source that provides an understanding of the concept of open access within the context of social political and economic development and deliberates the critical issues and challenges that face the implementation of open access and its impact on the global economy and sustainable development while highlighting a broad range of topics including digital scholarship open data and ethics this book is ideally designed for librarians information science professionals government officials policymakers academicians researchers and students

digital forensics with open source tools is the definitive book on investigating and analyzing computer systems and media using open source tools the book is a technical procedural guide and explains the use of open source tools on mac linux and

windows systems as a platform for performing computer forensics both well known and novel forensic methods are demonstrated using command line and graphical open source computer forensic tools for examining a wide range of target systems and artifacts written by world renowned forensic practitioners this book uses the most current examination and analysis techniques in the field it consists of 9 chapters that cover a range of topics such as the open source examination platform disk and file system analysis windows systems and artifacts linux systems and artifacts mac os x systems and artifacts internet artifacts and automating analysis and extending capabilities the book lends itself to use by students and those entering the field who do not have means to purchase new tools for different investigations this book will appeal to forensic practitioners from areas including incident response teams and computer forensic investigators forensic technicians from legal audit and consulting firms and law enforcement agencies written by world renowned forensic practitioners details core concepts and techniques of forensic file system analysis covers analysis of artifacts from the windows mac and linux operating systems

addressing the management of genetic resources this book offers a new assessment of the contemporary access and benefit sharing abs regime debates about abs have moved on the initial focus on the legal obligations established by international agreements like the united nations convention on biological diversity and the form of obligations for collecting physical biological materials have now shifted into a far more complex series of disputes and challenges about the ways abs should be implemented and enforced these now cover a wide range of issues including digital sequence information the repatriation of resources technology transfer traditional knowledge and cultural expressions open access to information and knowledge naming conventions farmers rights new schemes for accessing pandemic viruses sharing dna sequences and so on drawing together perspectives from an interdisciplinary range of leading and emerging international scholars this book offers a new approach to the abs landscape as it breaks from the standard regulatory analyses in order to explore alternative solutions to the intractable issues for the access and benefit sharing of genetic resources addressing these modern legal debates from a

perspective that will appeal to both scholars and those with broader legal concerns in the areas of intellectual property, food governance, indigenous issues, and so on. This book will be a useful resource for scholars and students as well as those in government and in international institutions working in relevant areas.

Open source ethics view explores the crucial intersection of technology and philosophy by examining the ethical dimensions of open source practices. It delves into how knowledge sharing and collaborative software development, foundational principles of the open source movement, can remain ethically sound. The book highlights the importance of understanding the motivations behind collaborative software creation, such as fostering innovation and promoting accessibility. Additionally, it examines ethical frameworks within open source, referencing established guidelines and licenses to identify common principles and potential conflicts. The book approaches its subject by first introducing the core concepts of open source philosophy and then developing its central argument through case studies illustrating ethical dilemmas like responsible forking and community governance. It progresses by offering practical guidelines for ethical open source participation. One intriguing aspect is its analysis of landmark legal cases and licensing debates, providing a clear understanding of the intellectual property landscape. The book argues that open source is not merely a development methodology but a value-driven ecosystem with significant ethical implications. The book's unique value lies in its multi-layered analysis, combining philosophical theory with real-world examples and practical recommendations. This approach allows readers to engage with the material on both a theoretical and practical level, making it valuable for software developers, project managers, and anyone interested in technology ethics.

The pervasiveness of and universal access to modern information and communication technologies has enabled a popular new paradigm in the dissemination of information: art and ideas. Now instead of relying on a finite number of content providers to control the flow of information, users can generate and disseminate their own content for a wider audience. Open

source technology concepts methodologies tools and applications investigates examples and methodologies in user generated and freely accessible content available through electronic and online media with applications in education government entertainment and more the technologies explored in these volumes will provide a comprehensive reference for web designers software developers and practitioners in a wide variety of fields and disciplines

twenty one years ago the term electronic publishing promised all manner of potential that the and network technologies could bring to scholarly communication scientific research and technical innovation over the last two decades tremendous developments have indeed taken place across all of these domains one of the most important of these has been open science perhaps the most widely discussed topic in research communications today this book presents the proceedings of elpub 2017 the 21st edition of the international conference on electronic publishing held in limassol cyprus in june 2017 continuing the tradition of bringing together academics publishers lecturers librarians developers entrepreneurs users and all other stakeholders interested in the issues surrounding electronic publishing this edition of the conference focuses on open science and the 27 research and practitioner papers and 1 poster included here reflect the results and ideas of researchers and practitioners with diverse backgrounds from all around the world with regard to this important subject intended to generate discussion and debate on the potential and limitations of openness the book addresses the current challenges and opportunities in the ecosystem of open science and explores how to move forward in developing an inclusive system that will work for a much broader range of participants it will be of interest to all those concerned with electronic publishing and open science in particular

this book compiles estimable research on the global trend toward the rapidly increasing use of information technology in the public sector discussing such issues as e government and e commerce project management and information technology evaluation system design and data processing security and protection and privacy access and ethics of public information

technology provided by publisher

modern information and communication technologies together with a cultural upheaval within the research community have profoundly changed research in nearly every aspect ranging from sharing and discussing ideas in social networks for scientists to new collaborative environments and novel publication formats knowledge creation and dissemination as we know it is experiencing a vigorous shift towards increased transparency collaboration and accessibility many assume that research workflows will change more in the next 20 years than they have in the last 200 this book provides researchers decision makers and other scientific stakeholders with a snapshot of the basics the tools and the underlying visions that drive the current scientific evolution often called open science

this publication contains a number of papers from an international workshop held in may 2005 which included representatives from governments academia ngos and the private sector the workshop was organised to consider options for increasing the availability of information and communication technology ict infrastructure and services in africa including issues of technology development regulatory frameworks and support for the necessary entrepreneurship required to build sustainable ict networks in african countries

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empirical and anecdotal evidence continues to demonstrate the potential of foss technologies in empowering individuals and communities giving technology users ownership rights and facilitating collaboration among technology partners these characteristics have the intrinsic value of giving people the opportunity to participate actively in the development and shaping of their own technology stimulating industry growth and local employment and lowering technology acquisition and deployment costs

this book contains over sixty papers on the many aspects of electronic publishing that have been written specifically for the 9th elpub conference hosted by the research group on document architectures jan engelen of the katholieke universiteit leuven in belgium they have been refereed by the international programme committee consisting of 34 highly qualified experts with a wide variety of backgrounds and expertise domains this committee was presided by milena dobreva of the bulgarian institute of mathematics and informatics the major general topics covered are libraries and scholarly communication scholarly publishing open access humanities and electronic publishing and electronic publishing in a more general societal and economic context in the technical track specialised contributions can be found in the field of innovative approaches mark up languages multilingual issues e publishing for reading impaired users and content management

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