



Sharing Research Data

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O.**

Sharing Research Data:

Managing and Sharing Research Data Louise Corti, Veerle Van den Eynden, Libby Bishop, Matthew Woollard, 2014-03-01 Research funders in the UK USA and across Europe are implementing data management and sharing policies to maximize openness of data transparency and accountability of the research they support Written by experts from the UK Data Archive with over 20 years experience this book gives post graduate students researchers and research support staff the data management skills required in today s changing research environment The book features guidance on how to plan your research using a data management checklist how to format and organize data how to store and transfer data research ethics and privacy in data sharing and intellectual property rights data strategies for collaborative research how to publish and cite data how to make use of other people s research data illustrated with six real life case studies of data use Research Data Management - A European Perspective Filip Kruse, Jesper Boserup Thestrup, 2017-12-04 Based on case studies this book offers an insight in various European activities and practices in data management and their interaction with policies and programs The latter form the background for the following case studies provide the conceptual framework at the same time giving an exhaustive understanding of the specific subjects The case studies share common themes and give a concrete insight into vital issues such as web archiving digitization of analog archives researchers motivations for sharing data and how libraries archives and researchers can collaborate in creating research tools and services *Scientific Scholarly Communication* Pali U. K. De Silva, Candace K. Vance, 2017-01-18 This book critically examines the historical developments and current trends in the scientific scholarly communication system issues and challenges in scientific scholarly publishing and scientific data sharing implications and debates associated with the influence of intellectual property rights on scientific information sharing and new trends related to peer reviewing and measuring the impact of scientific publications Based on thorough examination of published literature the book illustrates the involvement of many stakeholders scientists science educators university administrators government entities research funders and other interested parties in this complex and dynamic system The discussion highlights the roles these stakeholders have to play individually and collaboratively to help transform the future of the scientific scholarly communication system Open Access Implications for Sustainable Social, Political, and Economic Development Jain, Priti, Mnjama, Nathan, Oladokun, O., 2020-09-18 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

Sharing Research Data and Intellectual Property Law Michael W. Carroll, 2016 Sharing research data by depositing it in connection with a published article or otherwise making data publicly available sometimes raises intellectual property questions in the minds of depositing researchers their employers their funders and other researchers who seek to reuse research data In this context or in the drafting of data management plans common questions are 1 what are the legal rights in data 2 who has these rights and 3 how does one with these rights use them to share data in a way that permits or encourages productive downstream uses Leaving to the side privacy and national security laws that regulate sharing certain types of data this Perspective explains how to work through the general intellectual property and contractual issues for all research data

Partners for Preservation Jeanne Kramer-Smyth, 2019-01-23 Who could be partners to archivists working in digital preservation This book features chapters from international contributors from diverse backgrounds and professions discussing their challenges with and victories over digital problems that share common issues with those facing digital preservationists The only certainty about technology is that it will change The speed of that change and the ever increasing diversity of digital formats tools and platforms will present stark challenges to the long term preservation of digital records Archivists are frequently challenged by the technical expertise subject matter knowledge time and resource requirements needed to solve the broad set of challenges sure to be faced by the archival profession Partners for Preservation advocates the need for archivists to recruit partners and learn lessons from across diverse professions to work more effectively within the digital landscape Includes discussion of the internet of things digital architecture research data and collaboration open source programming privacy memory and transparency inheritance of digital media This book will be useful reading for professional archivists and others responsible for digital preservation students of archival studies and digital preservation

The Routledge Handbook of Privacy and Social Media Sabine Trepte, Philipp Masur, 2023-06-27 This volume provides the basis for contemporary privacy and social media research and informs global as well as local initiatives to address issues related to social media privacy through research policymaking and education Renowned scholars in the fields of communication psychology philosophy informatics and law look back on the last decade of privacy research and project how the topic will develop in the next decade The text begins with an overview of key scholarship in online privacy expands to focus on influential factors shaping privacy perceptions and behaviors such as culture gender and trust and continues with specific examinations of concerns around vulnerable populations such as

children and older adults It then looks at how privacy is managed and the implications of interacting with artificial intelligence concluding by discussing feasible solutions to some of the more pressing questions surrounding online privacy This handbook will be a valuable resource for advanced students scholars and policymakers in the fields of communication studies digital media studies psychology and computer science Chapter 22 and Chapter 30 of this book are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

The Data Librarian's Handbook Robin Rice, John Southall, 2016-12-20 An insider's guide to data librarianship packed full of practical examples and advice for any library and information professional learning to deal with data Interest in data has been growing in recent years Support for this peculiar class of digital information its use preservation and curation and how to support researchers production and consumption of it in ever greater volumes to create new knowledge is needed more than ever Many librarians and information professionals are finding their working life is pulling them toward data support or research data management but lack the skills required The Data Librarian's Handbook written by two data librarians with over 30 years combined experience unpicks the everyday role of the data librarian and offers practical guidance on how to collect curate and crunch data for economic social and scientific purposes With contemporary case studies from a range of institutions and disciplines tips for best practice study aids and links to key resources this book is a must read for all new entrants to the field library and information students and working professionals Key topics covered include the evolution of data libraries and data archives handling data compared to other forms of information managing and curating data to ensure effective use and longevity how to incorporate data literacy into mainstream library instruction and information literacy training how to develop an effective institutional research data management RDM policy and infrastructure how to support and review a data management plan DMP for a project a key requirement for most research funders approaches for developing managing and promoting data repositories handling and sharing confidential or sensitive data supporting open scholarship and open science ensuring data are discoverable accessible intelligible and assessable This title is for the practising data librarian possibly new in their post with little experience of providing data support It is also for managers and policy makers public service librarians research data management coordinators and data support staff It will also appeal to students and lecturers in iSchools and other library and information degree programmes where academic research support is taught

Evolution of Translational Omics Institute of Medicine, Board on Health Sciences Policy, Board on Health Care Services, Committee on the Review of Omics-Based Tests for Predicting Patient Outcomes in Clinical Trials, 2012-09-13 Technologies collectively called omics enable simultaneous measurement of an enormous number of biomolecules for example genomics investigates thousands of DNA sequences and proteomics examines large numbers of proteins Scientists are using these technologies to develop innovative tests to detect disease and to predict a patient's likelihood of responding to specific drugs Following a recent case

involving premature use of omics based tests in cancer clinical trials at Duke University the NCI requested that the IOM establish a committee to recommend ways to strengthen omics based test development and evaluation This report identifies best practices to enhance development evaluation and translation of omics based tests while simultaneously reinforcing steps to ensure that these tests are appropriately assessed for scientific validity before they are used to guide patient treatment in clinical trials

Governing Digitally Integrated Genetic Resources, Data, and Literature Jerome H. Reichman, Paul F. Uhler, Tom Dedeurwaerdere, 2016-05-19 The free exchange of microbial genetic information is an established public good facilitating research on medicines agriculture and climate change However over the past quarter century access to genetic resources has been hindered by intellectual property claims from developed countries under the World Trade Organization's TRIPS Agreement 1994 and by claims of sovereign rights from developing countries under the Convention on Biological Diversity CBD 1992 In this volume the authors examine the scientific community's responses to these obstacles and advise policymakers on how to harness provisions of the Nagoya Protocol 2010 that allow multilateral measures to support research By pooling microbial materials data and literature in a carefully designed transnational e infrastructure the scientific community can facilitate access to essential research assets while simultaneously reinforcing the open access movement The original empirical surveys of responses to the CBD included here provide a valuable addition to the literature on governing scientific knowledge commons

The book delves into Sharing Research Data. Sharing Research Data is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Sharing Research Data, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Sharing Research Data
- Chapter 2: Essential Elements of Sharing Research Data
- Chapter 3: Sharing Research Data in Everyday Life
- Chapter 4: Sharing Research Data in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Sharing Research Data. This chapter will explore what Sharing Research Data is, why Sharing Research Data is vital, and how to effectively learn about Sharing Research Data.
3. In chapter 2, this book will delve into the foundational concepts of Sharing Research Data. This chapter will elucidate the essential principles that need to be understood to grasp Sharing Research Data in its entirety.
4. In chapter 3, this book will examine the practical applications of Sharing Research Data in daily life. The third chapter will showcase real-world examples of how Sharing Research Data can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Sharing Research Data in specific contexts. The fourth chapter will explore how Sharing Research Data is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Sharing Research Data. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Sharing Research Data.

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Sharing Research Data Introduction

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