

Issues in Open Research Data

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Samuel A. Moore

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Issues In Open Research Data

**Ann Rudinow Sætnan, Ingrid
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Issues In Open Research Data:

The Politics and Policies of Big Data Ann Rudinow Sætnan, Ingrid Schneider, Nicola Green, 2018-05-08 Big Data gathered together and re analysed can be used to form endless variations of our persons so called data doubles Whilst never a precise portrayal of who we are they unarguably contain glimpses of details about us that when deployed into various routines such as management policing and advertising can affect us in many ways How are we to deal with Big Data When is it beneficial to us When is it harmful How might we regulate it Offering careful and critical analyses this timely volume aims to broaden well informed unprejudiced discourse focusing on the tenets of Big Data the politics of governance and regulation and Big Data practices performance and resistance An interdisciplinary volume The Politics of Big Data will appeal to undergraduate and postgraduate students as well as postdoctoral and senior researchers interested in fields such as Technology Politics and Surveillance

Managing Research Data Graham Pryor, 2012-01-20 This title defines what is required to achieve a culture of effective data management offering advice on the skills required legal and contractual obligations strategies and management plans and the data management infrastructure of specialists and services Data management has become an essential requirement for information professionals over the last decade particularly for those supporting the higher education research community as more and more digital information is created and stored As budgets shrink and funders of research demand evidence of value for money and demonstrable benefits for society there is increasing pressure to provide plans for the sustainable management of data Ensuring that important data remains discoverable accessible and intelligible and is shared as part of a larger web of knowledge will mean that research has a life beyond its initial purpose and can offer real utility to the wider community This edited collection bringing together leading figures in the field from the UK and around the world provides an introduction to all the key data issues facing the HE and information management communities Each chapter covers a critical element of data management Why manage research data The lifecycle of data management Research data policies principles requirements and trends Sustainable research data Data management plans and planning Roles and responsibilities libraries librarians and data Research data management opportunities and challenges for HEIs The national data centres Contrasting national research data strategies Australia and the USA Emerging infrastructure and services for research data management and curation in the UK and Europe Readership This is essential reading for librarians and information professionals working in the higher education sector the research community policy makers and university managers It will also be a useful introduction for students taking courses in information management archivists and national library services

Open Scientific Data Vera Lipton, 2020-01-22 This book shows how the vision for open access to scientific data can be more readily achieved through a staged model that research funders policy makers scientists and research organizations can adopt in their practice Drawing on her own experiences with data processing on early findings with open scientific data at CERN the European Organization for Nuclear Research and

from case studies of shared clinical trial data the author updates our understanding of research data what it is how it dynamically evolves across different scientific disciplines and across various stages of research practice and how it can and indeed should be shared at any of those stages The result is a flexible and pragmatic path for implementing open scientific data

Information and Communication Technologies in Public Administration Christopher Reddick, Leonidas Anthopoulos, 2015-04-08 An examination of how information technology IT can be used in public administration Information and Communication Technologies in Public Administration Innovations from Developed Countries examines global perspectives on public administration and IT innovations This book illustrates the theoretical context of current policies issues and imp

Handbook of Research on the Global View of Open Access and Scholarly Communications Alemneh, Daniel Gelaw, 2022-04-29 In an information and knowledge society access to information and knowledge is a basic human right making equitable and fair access to information and knowledge paramount Open Access OA plays a huge role in addressing inequities as well as broad based and inclusive scientific progress On the surface the number of publications discussing OA issues from various angles are on the rise However what is missing is a comprehensive assessment of the extent of OA implementation and a discussion of how to proceed in integrating OA issues from various perspectives The Handbook of Research on the Global View of Open Access and Scholarly Communications articulates OA concepts and issues while demystifying the state of the art knowledge domain in the areas of OA and scholarly communications from diverse perspectives as well as implications for the information and knowledge society Covering topics such as ethics copyright challenges and open access initiatives this book is a dynamic resource for publishers librarians higher education administrators policymakers students and educators of higher education researchers and academicians

Research Data Access and Management in Modern Libraries Bhardwaj, Raj Kumar, Banks, Paul, 2019-05-15 Handling and archiving data should be done in a highly professional and quality controlled manner For academic and research libraries it is required to know how to document data and support traceability as well as to make it reusable and productive However these institutions have different requirements relating to the archiving and reusability of data Therefore a comprehensive source of information is required to understand data access and management within these organizations Research Data Access and Management in Modern Libraries is a critical scholarly resource that delves into innovative data management strategies and strategy implementation in library settings and provides best practices to stakeholders using the latest tools and technology It further explores concepts such as research data management data access data preservation building document and data institutional repositories applications of Web 2.0 tools mobile technology applications in data access and conducting information literacy programs This book is ideal for librarians information specialists research scholars students IT managers computer scientists policymakers educators and academic administrators

Issues in Open Research Data Samuel A. Moore, 2014 Intended for a broad audience of academics publishers and librarians Issues in Research Data explores the

implications of the Panton Principles for Open Data in Science through a number of perspectives on open research data in the sciences and beyond The book features chapters by open data experts in a range of academic disciplines covering practical information on licensing ethics and advice for data curators alongside more theoretical issues surrounding the adoption of open data Issues in Open Research Data Samuel A. Moore, 2014-12-19 In 2010 the Panton Principles for Open Data in Science were published These principles were founded upon the idea that Science is based on building on reusing and openly criticising the published body of scientific knowledge <http://pantonprinciples.org> and they provide a succinct list of the fundamentals to observe when making your data open Intended for a broad audience of academics publishers and librarians Issues in Research Data explores the implications of the Panton Principles through a number of perspectives on open research data in the sciences and beyond The book features chapters by open data experts in a range of academic disciplines covering practical information on licensing ethics and advice for data curators alongside more theoretical issues surrounding the adoption of open data As the book is open access each chapter can stand alone from the main volume so that communities can host distribute build upon and remix the content that is relevant to them Readers can access the online version via the QR code or DOI link at the front of the book *Research Methods for Education in the Digital Age* Maggi Savin-Baden, Gemma Tombs, 2017-01-12 What is research in education And what is it for in a digital age Reflecting upon these questions this engaging introduction provides critical discussion about the dilemmas of researching education in the digital age and ways forward for research in this complex area *Research Methods for Education in the Digital Age* begins by outlining forms of education that are seen as digital such as virtual blended immersive learning and examining the extent to which these are different or just adapted versions of earlier methods and approaches to education Maggi Savin-Baden and Gemma Tombs explore current practices in research identifying the successful adoption and adaption of theories and present practical guidance on new and emerging methodologies methods and analytical practices for undertaking educational research New methodologies discussed include digital arts based inquiry and digital visual methodologies as well as adaptations of widely used methodologies such as ethnography for the specific needs of researching digital teaching and learning The book outlines the major challenges faced by today's digital researchers exploring approaches to digital ethics the relationship between qualitative and quantitative data in the digital age digital data representations and portrayal and suggests helpful ways of dealing with the complexities and ethical challenges of undertaking research in and for digital spaces Using case studies research tips a glossary and annotated further reading the authors take a step by step approach from conceptualizing the research ideas selecting the appropriate method to the dissemination of the findings At a time when education is changing rapidly with digital and technological advances *Research Methods for Education in the Digital Age* is essential reading for researchers wanting to undertake sound and rigorous research in the digital domain **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 Designing Data Spaces

Boris Otto, Michael ten Hompel, Stefan Wrobel, 2022-07-21 This open access book provides a comprehensive view on data ecosystems and platform economics from methodical and technological foundations up to reports from practical implementations and applications in various industries To this end the book is structured in four parts Part I Foundations and Contexts provides a general overview about building running and governing data spaces and an introduction to the IDS and GAIA X projects Part II Data Space Technologies subsequently details various implementation aspects of IDS and GAIA X including eg data usage control the usage of blockchain technologies or semantic data integration and interoperability Next Part III describes various Use Cases and Data Ecosystems from various application areas such as agriculture healthcare industry energy and mobility Part IV eventually offers an overview of several Solutions and Applications eg including products and experiences from companies like Google SAP Huawei T Systems Innopay and many more Overall the book provides professionals in industry with an encompassing overview of the technological and economic aspects of data spaces based on the International Data Spaces and Gaia X initiatives It presents implementations and business cases and gives an outlook to future developments In doing so it aims at proliferating the vision of a social data market economy based on data spaces which embrace trust and data sovereignty *21st Century Challenges in Chemical Crystallography I* D. Michael P.

Mingos, Paul R. Raithby, 2021-01-20 This volume summarises recent developments and possible future directions for small molecule X ray crystallography It reviews specific areas of crystallography which are rapidly developing and places them in a historical context The interdisciplinary nature of the technique is emphasised throughout It introduces and describes the chemical crystallographic and synchrotron facilities which have been at the cutting edge of the subject in recent decades The introduction of new computer based algorithms has proved to be very influential and stimulated and accelerated the growth of new areas of science The challenges which will arise from the acquisition of ever larger databases are considered and the potential impact of artificial intelligence techniques stressed Recent advances in the refinement and analysis of X ray crystal structures are highlighted In addition the recent developments in time resolved single crystal X ray crystallography are discussed Recent years have demonstrated how this technique has provided important mechanistic information on solid state reactions and complements information from traditional spectroscopic measurements The volume highlights how the prospect of being able to routinely watch chemical processes as they occur provides an exciting possibility for the future Recent advances in X ray sources and detectors that have also contributed to the possibility of dynamic single crystal X ray

diffraction methods are presented The coupling of crystallography and quantum chemical calculations provides detailed information about electron distributions in crystals and has resulted in a more detailed understanding of chemical bonding The volume will be of interest to chemists and crystallographers with an interest in the synthesis characterisation and physical and catalytic properties of solid state materials Postgraduate students entering the field will benefit from a historical introduction to the subject and a description of those techniques which are currently used Since X ray crystallography is used so widely in modern chemistry it will serve to alert senior chemists to those developments which will become routine in coming decades It will also be of interest to the broad community of computational chemists who study chemical systems

Data governance in African health research: ELSI challenges and solutions Donrich Thaldar, Simisola Oluwatoyin Akintola, Bonginkosi Shoji, 2025-04-02 Data protection legislation is increasingly being enacted in African countries Additionally the African Union recently adopted the AU Data Protection Framework How are these legal and policy developments influencing established ethics notions about data governance in health research For example is broad or tiered consent to research participation sufficient or does new legislation require specific consent How do individual rights in data interact with communitarian values Should health research receive special treatment from a data protection regulatory perspective How should African countries approach AI in healthcare This research topic aims to identify and analyse ELSI challenges in contemporary data governance in African health research and to develop possible solutions for such challenges Articles in this research topic will aim to assist policy makers health researchers and ELSI practitioners in Africa to better navigate and where relevant improve data governance in African health research Perspective style articles as well as more in depth research articles are welcome While articles can analyse fundamental theoretical issues application oriented articles and articles that explore lessons learnt in practice are especially encouraged Authors should address one or more of following inter related themes within the research topic of data governance in African health research 1 Conflicts between new legal and policy developments and established ethics notions 2 Africanisation decolonisation and intra African rule harmonisation 3 The evolution of informed consent and the role of trust 4 The various legal ethical and social dimensions or meanings of data and how these dimensions interact 5 Power and control This includes individual institutional ethnic community and national claims to data It also includes existing and proposed structures of control of data such as data trusts and data transfer agreements DTAs 6 Engagement with data protection regulatory authorities 7 Artificial intelligence and Big Data

Research Methods Kirsty Williamson, Graeme Johanson, 2017-11-27 Research Methods Information Systems and Contexts Second Edition presents up to date guidance on how to teach research methods to graduate students and professionals working in information management information science librarianship archives and records and information systems It provides a coherent and precise account of current research themes and structures giving students guidance appreciation of the scope of research paradigms and the consequences of specific courses of action Each of these valuable

sections will help users determine the relevance of particular approaches to their own questions The book presents academics who teach research and information professionals who carry out research with new resources and guidance on lesser known research paradigms Provides up to date knowledge of research methods and their applications Provides a coherent and precise account of current research themes and structures through chapters written by authors who are experts in their fields Helps students and researchers understand the range of quantitative and qualitative approaches available for research as well as how to make practical use of them Provides many illustrations from projects in which authors have been involved to enhance understanding Emphasises the nexus between formulation of research question and choice of research methodology Enables new researchers to understand the implications of their planning decisions

Applying Machine Learning Techniques to Bioinformatics: Few-Shot and Zero-Shot Methods Lilhore, Umesh Kumar, Kumar, Abhishek, Simaiya, Sarita, Vyas, Narayan, Dutt, Vishal, 2024-03-22 Why are cutting edge data science techniques such as bioinformatics few shot learning and zero shot learning underutilized in the world of biological sciences In a rapidly advancing field the failure to harness the full potential of these disciplines limits scientists ability to unlock critical insights into biological systems personalized medicine and biomarker identification This untapped potential hinders progress and limits our capacity to tackle complex biological challenges The solution to this issue lies within the pages of *Applying Machine Learning Techniques to Bioinformatics* This book serves as a powerful resource offering a comprehensive analysis of how these emerging disciplines can be effectively applied to the realm of biological research By addressing these challenges and providing in depth case studies and practical implementations the book equips researchers scientists and curious minds with the knowledge and techniques needed to navigate the ever changing landscape of bioinformatics and machine learning within the biological sciences

Enhanced Access to Publicly Funded Data for Science, Technology and Innovation OECD, 2020-04-30 This report presents current policy practice to promote access to publicly funded data for science technology and innovation as well as policy challenges for the future It examines national policies and international initiatives and identifies seven issues that require policy attention

Exploring Research Data Management Andrew Cox, Eddy Verbaan, 2018-05-11 Research Data Management RDM has become a professional topic of great importance internationally following changes in scholarship and government policies about the sharing of research data *Exploring Research Data Management* provides an accessible introduction and guide to RDM with engaging tasks for the reader to follow and develop their knowledge Starting by exploring the world of research and the importance and complexity of data in the research process the book considers how a multi professional support service can be created then examines the decisions that need to be made in designing different types of research data service from local policy creation training through to creating a data repository Coverage includes A discussion of the drivers and barriers to RDM Institutional policy and making the case for Research Data Services Practical data management Data literacy and training researchers Ethics and research

data services Case studies and practical advice from working in a Research Data Service This book will be useful reading for librarians and other support professionals who are interested in learning more about RDM and developing Research Data Services in their own institution It will also be of value to students on librarianship archives and information management courses studying topics such as RDM digital curation data literacies and open science *The 2019 Yearbook of the Digital Ethics Lab* Christopher Burr,Silvia Milano,2020-01-28 This edited volume presents an overview of cutting edge research areas within digital ethics as defined by the Digital Ethics Lab of the University of Oxford It identifies new challenges and opportunities of influence in setting the research agenda in the field The yearbook presents research on the following topics conceptual metaphor theory cybersecurity governance cyber conflicts anthropomorphism in AI digital technologies for mental healthcare data ethics in the asylum process AI s legitimacy and democratic deficit digital afterlife industry automatic prayer bots foresight analysis and the future of AI This volume appeals to students researchers and professionals **Public health and health research data: Availability, needs and challenges** Carla Sofia e Sá Farinha,Andreia Silva Costa,Paulo Jorge Nogueira,2024-01-03 **Higher Education and Research in the Post-Knowledge Society: Scenarios for a Future World** Merle Jacob,V. Lynn Meek ,Mary-Louise Kearney,2022-05-04 How will higher education and research evolve in the future to produce the high level knowledge and skilled human capital which underpin sustainable societies This book explores challenges for the post knowledge society and economy where major socio economic change is occurring in tandem with advances in digital technologies It brings together international authors to discuss scenarios against a background of transformation including the fourth wave of globalization demographic shifts socio economic inequality and climate change Policy makers institutional leaders the academy students employers and society at large will find this book topical and thoughtful

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