

Big Data, Open Data and Data Development

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The Essential Guide to Doing Your Research Project Zina O'Leary, Emma Tennent, 2025-01-25 Need to tackle your research project This practical straightforward book covers every step along the way so you can confidently take the leap into the research world

Higher Education for Good Laura Czerniewicz, Catherine Cronin, 2023-10-25 After decades of turbulence and acute crises in recent years how can we build a better future for Higher Education Thoughtfully edited by Laura Czerniewicz and Catherine Cronin this rich and diverse collection by academics and professionals from across 17 countries and many disciplines offers a variety of answers to this question It addresses the need to set new values for universities trapped today in narratives dominated by financial incentives and performance indicators and examines those wicked problems which need multiple solutions resolutions experiments and imaginaries This mix of new and well established voices provides hopeful new ways of thinking about Higher Education across a range of contexts and how to concretise initiatives to deal with local and global challenges In an unusual and refreshing way the contributors provide insights about resilience tactics and collective actions across different levels of higher education using an array of styles and formats including essays poetry and speculative fiction With its interdisciplinary appeal this book presents itself as a provocative and inspiring resource for universities students and scholars Higher Education for Good courageously offers critique hope and purpose for the practice and the trajectory of Higher Education

Making Open Development Inclusive Matthew L. Smith, Ruhiya Kristine Seward, 2020-08-25 Drawing on ten years of empirical work and research analyses of how open development has played out in practice A decade ago a significant trend toward openness emerged in international development Open development can describe initiatives as disparate as open government open health data open science open education and open innovation The theory was that open systems related to data science and innovation would enable more inclusive processes of human development This volume drawing on ten years of empirical work and research analyzes how open development has played out in practice Focusing on development practices in the Global South the contributors explore the crucial questions of who is allowed to participate when an initiative is open and who benefits or not from them finding that processes characterized as open can sometimes be exclusionary in their implementation Examining a wide range of cases they consider the governance of open development ecosystems and the implementation of a variety of applications including open educational resources collaborative science and the uses of crowdsourcing Contributors Denisse Albornoz Chris Armstrong Savita Bailur Roxana Barrantes Carla Bonina Michael Ca ares Leslie Chan Laura Czerniewicz Jeremy de Beer Stefano De Sabbata Shirin Elahi Alison Gillwald Mark Graham Rebecca Hillyer Cheryl Hodgkinson Williams Dick Kawooya Erika Kramer Mbula Paulo Matos Caroline Ncube Chidi Oguamanam Angela Okune Alejandro Posada Nagla Rizk Isaac Rutenberg Tobias Schonwetter Fabrizio Scrollini Ruhiya Kristine Seward Raed Sharif Matthew Smith William Randall Spence Henry Trotter Fran ois van Schalkwyk Sonal Zavaeri

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Information Systems, 2017-07-21 Geographical Information Systems Three Volume Set is a computer system used to capture store analyze and display information related to positions on the Earth's surface. It has the ability to show multiple types of information on multiple geographical locations in a single map enabling users to assess patterns and relationships between different information points, a crucial component for multiple aspects of modern life and industry. This 3 volumes reference provides an up to date account of this growing discipline through in depth reviews authored by leading experts in the field. VOLUME EDITORS: Thomas J Cova, The University of Utah, Salt Lake City, UT, United States; Ming Hsiang Tsou, San Diego State University, San Diego, CA, United States; Georg Bareth, University of Cologne, Cologne, Germany; Chunqiao Song, University of California, Los Angeles, CA, United States; Yan Song, University of North Carolina at Chapel Hill, Chapel Hill, NC, United States; Kai Cao, National University of Singapore, Singapore; Elisabete A Silva, University of Cambridge, Cambridge, United Kingdom. Covers a rapidly expanding discipline providing readers with a detailed overview of all aspects of geographic information systems principles and applications. Emphasizes the practical socioeconomic applications of GIS. Provides readers with a reliable one stop comprehensive guide saving them time in searching for the information they need from different sources. **A**

Hands-on Introduction to Big Data Analytics, **Data Science and Big Data Analytics** EMC Education Services, 2015-01-05 Data Science and Big Data Analytics is about harnessing the power of data for new insights. The book covers the breadth of activities and methods and tools that Data Scientists use. The content focuses on concepts, principles and practical applications that are applicable to any industry and technology environment and the learning is supported and explained with examples that you can replicate using open source software. This book will help you become a contributor on a data science team. Deploy a structured lifecycle approach to data analytics problems. Apply appropriate analytic techniques and tools to analyzing big data. Learn how to tell a compelling story with data to drive business action. Prepare for EMC Proven Professional Data Science Certification. Get started discovering, analyzing, visualizing and presenting data in a meaningful way today. Digital Transformation for Business and Society Mohammad Nabil Almunawar, Patricia Ordóñez de Pablos, Muhammad Anshari, 2023-10-06 The advancement of technology such as data analytics and AI has led to the birth of Industry 4.0 in which technology seems to be at the centre of development. However, as the COVID-19 pandemic created havoc, the entire world production chain was seriously affected, highlighting that machines alone, although fully connected and automated, cannot function without people. This book addresses contemporary issues and the impact of digital transformation on individuals, businesses and governments in Asia. As Asian nations are moving fast towards the digital economy, this edited collection offers new perspectives on understanding emerging business opportunities as well as the challenges faced. Chapters explore the variables that accelerate digital transformation, notably the COVID-19 pandemic, the rapid development of information and communication technology, AI, big data and affordable internet access and their impact on business and society. With rich empirical studies from leading researchers, this book will be a reference for academics and

scholars across business disciplines including information technology and innovation management organisational and strategic management as well as those interested in industrial development

Big Data and Social Science Ian Foster, Rayid Ghani, Ron S. Jarmin, Frauke Kreuter, Julia Lane, 2020-11-17 Big Data and Social Science Data Science Methods and Tools for Research and Practice Second Edition shows how to apply data science to real world problems covering all stages of a data intensive social science or policy project Prominent leaders in the social sciences statistics and computer science as well as the field of data science provide a unique perspective on how to apply modern social science research principles and current analytical and computational tools The text teaches you how to identify and collect appropriate data apply data science methods and tools to the data and recognize and respond to data errors biases and limitations Features Takes an accessible hands on approach to handling new types of data in the social sciences Presents the key data science tools in a non intimidating way to both social and data scientists while keeping the focus on research questions and purposes Illustrates social science and data science principles through real world problems Links computer science concepts to practical social science research Promotes good scientific practice Provides freely available workbooks with data code and practical programming exercises through Binder and GitHub New to the Second Edition Increased use of examples from different areas of social sciences New chapter on dealing with Bias and Fairness in Machine Learning models Expanded chapters focusing on Machine Learning and Text Analysis Revamped hands on Jupyter notebooks to reinforce concepts covered in each chapter This classroom tested book fills a major gap in graduate and professional level data science and social science education It can be used to train a new generation of social data scientists to tackle real world problems and improve the skills and competencies of applied social scientists and public policy practitioners It empowers you to use the massive and rapidly growing amounts of available data to interpret economic and social activities in a scientific and rigorous manner

Genetic Resources, Justice and Reconciliation Chidi Oguamanam, 2019 Presents the first comprehensive study of Indigenous perspectives on genetic resources traditional knowledge and access and benefit sharing in Canada This book is also available as Open Access

Social Research Methods Sigmund Grønmo, 2023-11-22 Whether students are working with qualitative quantitative or mixed methods approaches this book demonstrates how good research is about asking and answering good questions and guides readers new to methods in how to understand structure and successfully explore those questions

Data Action Sarah Williams, 2022-09-20 How to use data as a tool for empowerment rather than oppression Big data can be used for good from tracking disease to exposing human rights violations and for bad implementing surveillance and control Data inevitably represents the ideologies of those who control its use data analytics and algorithms too often exclude women the poor and ethnic groups In Data Action Sarah Williams provides a guide for working with data in more ethical and responsible ways Williams outlines a method that emphasizes collaboration among data scientists policy experts data designers and the public The approach generates policy debates influences civic decisions

and informs design to help ensure that the voices of people represented in the data are neither marginalized nor left unheard

Big Data Science and Analytics for Smart Sustainable Urbanism Simon Elias Bibri, 2019-05-30 We are living at the dawn of what has been termed the fourth paradigm of science a scientific revolution that is marked by both the emergence of big data science and analytics and by the increasing adoption of the underlying technologies in scientific and scholarly research practices Everything about science development or knowledge production is fundamentally changing thanks to the ever increasing deluge of data This is the primary fuel of the new age which powerful computational processes or analytics algorithms are using to generate valuable knowledge for enhanced decision making and deep insights pertaining to a wide variety of practical uses and applications This book addresses the complex interplay of the scientific technological and social dimensions of the city and what it entails in terms of the systemic implications for smart sustainable urbanism In concrete terms it explores the interdisciplinary and transdisciplinary field of smart sustainable urbanism and the unprecedented paradigmatic shifts and practical advances it is undergoing in light of big data science and analytics This new era of science and technology embodies an unprecedentedly transformative and constitutive power manifested not only in the form of revolutionizing science and transforming knowledge but also in advancing social practices producing new discourses catalyzing major shifts and fostering societal transitions Of particular relevance it is instigating a massive change in the way both smart cities and sustainable cities are studied and understood and in how they are planned designed operated managed and governed in the face of urbanization This relates to what has been dubbed data driven smart sustainable urbanism an emerging approach based on a computational understanding of city systems and processes that reduces urban life to logical and algorithmic rules and procedures while also harnessing urban big data to provide a more holistic and integrated view or synoptic intelligence of the city This is increasingly being directed towards improving advancing and maintaining the contribution of both sustainable cities and smart cities to the goals of sustainable development This timely and multifaceted book is aimed at a broad readership As such it will appeal to urban scientists data scientists urbanists planners engineers designers policymakers philosophers of science and futurists as well as all readers interested in an overview of the pivotal role of big data science and analytics in advancing every academic discipline and social practice concerned with data intensive science and its application particularly in relation to sustainability

Pathways Between Social Science and Computational Social Science Tamás Rudas, Gábor Péli, 2021-01-22 This volume shows that the emergence of computational social science CSS is an endogenous response to problems from within the social sciences and not exogenous The three parts of the volume address various pathways along which CSS has been developing from and interacting with existing research frameworks The first part exemplifies how new theoretical models and approaches on which CSS research is based arise from theories of social science The second part is about methodological advances facilitated by CSS related techniques The third part illustrates the contribution of CSS to traditional social science topics further attesting to the

embedded nature of CSS The expected readership of the volume includes researchers with a traditional social science background who wish to approach CSS experts in CSS looking for substantive links to more traditional social science theories methods and topics and finally students working in both fields

Artificial Intelligence and Machine Learning in Satellite Data Processing and Services Sumit Kumar,Raj Setia,Kuldeep Singh,2023-01-02 This book Artificial Intelligence and Machine Learning in Satellite Data Processing and Services presents the selected proceedings of the International Conference on Small Satellites ICSS 2022 that aims to provide an opportunity for academicians scientists researchers and industry experts engaged in teaching research and development on satellite data processing and its services by employing advanced artificial intelligence based machine learning techniques This book covers the application of artificial intelligence and machine learning techniques in various domains of earth observations like natural resources and environmental management water resources urban and rural development climate change and other contemporary subjects The book will surely be a valuable asset for beginners researchers and professionals working in satellite data processing and services using artificial intelligence and machine learning approaches

Digital Research Methods for Translation Studies Julie McDonough Dolmaya,2023-12-22 Digital Research Methods for Translation Studies introduces digital humanities methods and tools to translation studies This accessible book covers computer assisted approaches to data collection data analysis and data visualization and presentation offering authentic examples of these approaches in both translation studies research and projects from related fields With a diverse range of examples featuring various contexts and language combinations to ensure relevance to a wide readership this volume covers the strengths and limitations of computer assisted research methods as well as the ethical challenges specific to this kind of research This is an essential text for advanced undergraduate and graduate translation studies students as well as researchers looking to adopt new research methods

Proceedings ettc2020 AMA Service GmbH,The European Society of Telemetry,2021-01-27 ettc2020 was the European telemetry event in 2020 and has been held held from 23 24 June 2020 online with the claim Collaboration and innovation in testing The European Test and Telemetry Conference will showcase exhibitors original technical papers and innovation ideas in Test Telemetry Telecontrol Instrumentation and Recording technologies for industrial automotive scientific aerospace space naval and military applications

Scham 4.0 Claude-Hélène Mayer,Elisabeth Vanderheiden,Paul T. P. Wong (emeritiert),2024-04-23 Dieser Sammelband bietet neue Perspektiven darauf wie das Gef hl Scham in digitalen Welten und in der Industrie 4 0 erlebt und ver ndert wird Die Herausgeber innen und Autor innen diskutieren wie Individuen und Organisationen Scham am Arbeitsplatz in beruflichen und privaten Kontexten und im Hinblick auf soziokulturelle Lebensstilver nderungen konstruktiv transformieren k nnen Die Beitr ge in diesem Band erm glichen es Forscher innen und Praktiker innen gleicherma en das Thema Scham und seine Spezifika in einer hochdynamischen und sich schnell ver ndernden Zeit zu erschlie en Das Verst ndnis f r diese Emotion im Zusammenhang mit Home Office automatisierten Realit

ten und smarten Systemen oder digitalisierten Lebens und Arbeitsstilen wird vertieft Durch den Einsatz transdisziplinärer und transkultureller Perspektiven erweitert der Band darüber hinaus Scham im Kontext neuer Lebensstile Religion Geschlecht sexueller Unterdrückung und psychischer Erkrankungen Forscher innen Praktiker innen und Studierende aus den Bereichen Arbeits und Organisationspsychologie Positive Psychologie Organisationsforschung Zukunftsforschung Gesundheits und Arbeitswissenschaft Therapie und Beratung Emotionswissenschaften Management Führung und Personalwesen werden die Beiträge als hochaktuell aufschlussreich und praxisrelevant empfunden *Little Bites of Big Data for Public Policy* Donald F. Kettl, SAGE Publications, Inc., 2017-02-23 Kettl's easy to read book and various examples of big data application are required reading for seasoned academics as well as for students who work in public administration and want to contribute to real world problem solving Junghack Kim Wichita State University *Little Bites of Big Data for Public Policy* brings to life the quest to make better policy with better evidence This brief book frames the big puzzles and through lively stories and clear examples provides a valuable how to guide for producing analysis that works that speaks persuasively to policy makers in the language they can best hear on the problems for which they most need answers Author Donald F Kettl brings together the cutting edge streams of data analytics and data visualization to frame the big puzzles and find ways to make the pieces fit together By taking little bites of a wide variety of useful data and then by analyzing it in ways that decision makers will find most helpful analysts can be much more effective in shaping solutions to the most important problems governments face

Big Data in Bioeconomy Caj Södergård, Tomas Mildorf, Ephrem Habyarimana, Arne J. Berre, Jose A. Fernandes, Christian Zinke-Wehlmann, 2021-08-13 This edited open access book presents the comprehensive outcome of The European DataBio Project which examined new data driven methods to shape a bioeconomy These methods are used to develop new and sustainable ways to use forest farm and fishery resources As a European initiative the goal is to use these new findings to support decision makers and producers meaning farmers land and forest owners and fishermen With their 27 pilot projects from 17 countries the authors examine important sectors and highlight examples where modern data driven methods were used to increase sustainability How can farmers foresters or fishermen use these insights in their daily lives The authors answer this and other questions for our readers The first four parts of this book give an overview of the big data technologies relevant for optimal raw material gathering The next three parts put these technologies into perspective by showing useable applications from farming forestry and fishery The final part of this book gives a summary and a view on the future With its broad outlook and variety of topics this book is an enrichment for students and scientists in bioeconomy biodiversity and renewable resources **Business Communication** Peter Hartley, 2015-02-11 Effective communication in business and commercial organizations is critical as organizations have to become more competitive and effective to sustain commercial success This thoroughly revamped new edition distils the principles of effective communication and applies them to organizations operating in the digital world Techniques and processes detailed in the book include planning and preparing

written communication effective structures in documents diverse writing styles managing face to face interactions using visual aids delivering presentations and organising effective meetings In every case the authors consider the potential of new technology to improve and support communication With helpful pedagogical features designed to aid international students this new edition of a popular text will continue to aid business and management students for years to come Additional content can now be found on the author s website www.rethinkbuscomm.net

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