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Gunnthorsdottir, Douglas A. Norton, 2018-12-14 The contributions in this volume discuss new approaches to the measurement of culture and how to conceptualize and define values and beliefs and the groups that share them and they contribute to the growing body of literature that documents how cultural differences in social and economic behavior The Routledge Companion to Journalism in the Global South Bruce Mutsvairo, Saba Bebawi, Eddy Borges-Rey, 2023-11-21 Responding to mounting calls to decenter and decolonize journalism The Routledge Companion to Journalism in the Global South examines not only the deep seated challenges associated with the historical imposition of Western journalism standards on constituencies of the Global South but also the opportunities presented to journalists and journalism educators if they choose to partake in international collaboration and education This collection returns to fundamental questions around the meaning value and practices of journalism from alternative methodological theoretical and epistemological perspectives These questions include What really is journalism Who gets to and who is qualified to define it What role do ethics play What are the current trends challenges and opportunities for journalism in the Global South How is news covered reported written and edited in non Western settings What can journalism players living and working in industrialized markets learn from their non Western colleagues and counterparts and vice versa Contributors challenge accepted universal ethical standards while showing the relevance of customs traditions and cultures in defining and shaping local and regional journalism Showcasing some of the most important research on journalism in the Global South and by journalists based in the Global South this companion is key reading for anyone researching the principles and practices of journalism from a de essentialized The Science and Art of Simulation I Michael M. Resch, Andreas Kaminski, Petra Gehring, 2017-04-07 The new perspective book series The Science and Art of Simulation SAS addresses computer simulations as a scientific activity and engineering artistry in the sense of a techn The first volume is devoted to three topics 1 The Art of Exploring Computer Simulations Philosophy began devoting attention to computer simulations at a relatively early stage Since then the unquestioned point of view has been that computer simulation is a new scientific method the philosophy of simulation is therefore part of the philosophy of science The first section of this volume discusses this implicit unchallenged assumption by addressing from different perspectives the question of how to explore and how not to explore research on computer simulations Scientists discuss what is still lacking or considered problematic while philosophers draft new directions for research and both examine the art of exploring computer simulations 2 The Art of Understanding Computer Simulations The results of computer simulations are integrated into both political and social decisions It is implicitly assumed that the more detailed and consequently more realistic a computer simulation is the more useful it will be in decision making However this idea is by no means justified Different types of computer simulations have to be differentiated which in turn requires the specific skill of understanding computer simulation results The articles in this section examine the capabilities and limits of simulation results in political and social contexts exploring the art of understanding computer simulation results 3 The Art of Knowing

through Computer Simulations The advent of computer simulation in today's scientific practices challenges the order of science What kind of knowledge is gained through computer simulations is the key question in this section Computer simulations are often compared to experiments or to arguments and the transformation of our traditional scientific notions might be more challenging than expected these Ideas are put forward in the third section to conceptualize the art of knowing through computer simulations Product-Focused Software Process Improvement Maurizio Morisio, Marco Torchiano, Andreas Jedlitschka, 2020-11-20 This book constitutes the refereed proceedings of the 21st International Conference on Product Focused Software Process Improvement PROFES 2020 held in Turin Italy in November 2020 Due to COVID 19 pandemic the conference was held virtually The 19 revised full papers and 3 short papers presented were carefully reviewed and selected from 68 submissions. The papers cover a broad range of topics related to professional software development and process improvement driven by product and service quality needs They are organized in topical sections on Agile Software Development International Perspectives on Science, Culture, and Belief Fern Elsdon-Baker, Stephen H. Jones, James Riley, 2025-08-26 Public understanding of the relationship between science and religion is dominated by US and UK perspectives and research that has been carried out in Western Protestant Anglophone contexts This has enabled a culturally specific narrative of conflict to dominate public discussions of evolution science and religion obscuring the varied cultural contexts and complexities within which engagement with science takes place and the growing influence of non religious identities and diverse forms of spirituality Representing one of the most wide ranging and original contributions to the emerging body of research on the relationship between religion non religion and science in society this innovative and timely collection revisits challenges and rethinks longstanding assumptions by decentring positions and perspectives that have until recently dominated discussions of science and belief Drawing on almost a decade of multidisciplinary research International Perspectives on Science Culture and Belief From Complexity to Globality brings together incisive global perspectives exploring the social and cultural drivers of the relationships between evolutionary science and belief Highlighting the natures and varieties of the interrelation between science and belief globally this volume addresses the relationships between science culture and belief from multiple disciplines methodologies and geographical contexts including South Asia Latin America Africa and Australia as well as Europe and North America This work has particular relevance in the increasingly polarised post pandemic world shining a light for the first time on the multifaceted interplay between social identities and cultural narratives in debates that are often about far more than the science The Open Access version of this book available at http www taylorfrancis com has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license Technology and Practice of Passwords Frank Stajano, Stig F. Mjølsnes, Graeme Jenkinson, Per Thorsheim, 2016-03-08 This book constitutes the thoroughly refereed post conference proceedings of the 9th International Conference on Passwords PASSWORDS2015 held in Cambridge UK in

December 2015 The 6 revised full papers presented together with 3 revised short paperswere carefully reviewed and selected from 32 initial submissions Thepapers are organized in topical sections on human factors attacks and cryptography

Behavioral and Neurological Evaluation of Workers Exposed to Carbon Disulfide (CS2) Thomas C. Tuttle, David Wood, Craig B. Grether, 1976 Environmental Governance of the Baltic Sea Michael Gilek, Mikael Karlsson, Sebastian Linke, Katarzyna Smolarz, 2016-03-21 This edited volume presents a comprehensive and coherent interdisciplinary analysis of challenges and possibilities for sustainable governance of the Baltic Sea ecosystem by combining knowledge and approaches from natural and social sciences Focusing on the Ecosystem Approach to Management EAM and associated multi level multi sector and multi actor challenges the book provides up to date descriptions and analyses of environmental governance structures and processes at the macro regional Baltic Sea level Organised in two parts Part 1 presents in depth case studies of environmental governance practices and challenges linked to five key environmental problems eutrophication chemical pollution overfishing oil discharges and invasive species Part 2 analyses and compares governance challenges and opportunities across the five case studies focusing on governance structures and EAM implementation knowledge integration and science support as well as stakeholder communication and participation Based on these cross case comparisons this book also draws a set of general conclusions on possible ways of improving the governance of the Baltic Sea by promoting what are identified as vital functions of environmental governance coordination integration interdisciplinarity precaution deliberation communication and adaptability The Oxford Handbook of Multimethod and Mixed Methods Research Inquiry Sharlene Nagy Hesse-Biber, R. Burke Johnson, 2015-06-04 Offering a variety of innovative methods and tools The Oxford Handbook of Multimethod and Mixed Methods Research Inquiry provides the most comprehensive and up to date presentation on multi and mixed methods research available Written in clear and concise language by leading scholars in the field it enhances and disrupts traditional ways of asking and addressing complex research questions Topics include an overview of theory paradigms and scientific inquiry a guide to conducting a multi and mixed methods research study from start to finish current uses of multi and mixed methods research across academic disciplines and research fields the latest technologies and how they can be incorporated into study design and a presentation of multiple perspectives on the key remaining debates Each chapter in the volume is structured to include state of the art research examples that cross a range of disciplines and interdisciplinary research settings In addition the Handbook offers multiple quantitative and qualitative theoretical and interdisciplinary visions and praxis Researchers faculty graduate students and policy makers will appreciate the exceptional timely and critical coverage in this Handbook which deftly addresses the interdisciplinary and complex questions that a diverse set of research communities are facing today Federal Scientific and Technical Information Policy United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Science, Research, and Technology, 1989 Smart City Citizenship Igor Calzada, 2020-10-23 Smart City Citizenship provides rigorous analysis for

academics and policymakers on the experimental data driven and participatory processes of smart cities to help integrate ICT related social innovation into urban life Unlike other smart city books that are often edited collections this book focuses on the business domain grassroots social innovation and AI driven algorithmic and techno political disruptions also examining the role of citizens and the democratic governance issues raised from an interdisciplinary perspective As smart city research is a fast growing topic of scientific inquiry and evolving rapidly this book is an ideal reference for a much needed discussion. The book drives the reader to a better conceptual and applied comprehension of smart city citizenship for democratised hyper connected virialised post COVID 19 societies In addition it provides a whole practical roadmap to build smart city citizenship inclusive and multistakeholder interventions through intertwined chapters of the book Users will find a book that fills the knowledge gap between the purely critical studies on smart cities and those further constructive and highly promising socially innovative interventions using case study fieldwork action research empirical evidence drawn from several cities that are advancing and innovating smart city practices from the citizenship perspective Utilises ongoing action research fieldwork comparative case studies for examining current governance issues and the role of citizens in smart cities Provides definitions of new key citizenship concepts along with a techno political framework and toolkit drawn from a community oriented perspective Shows how to design smart city governance initiatives projects and policies based on applied research from the social innovation perspective Highlights citizen s perspective and social empowerment in the AI driven and algorithmic disruptive post COVID 19 context in both transitional and experimental frameworks **Biomedical Index to** PHS-supported Research ,1987 Biomedical Index to PHS-supported Research: pt. A. Subject access A-H ,1994

Integrating Science and Policy Roger E Kasperson, 2012-08-06 As progress towards a greater knowledge in sustainability science continues the question of how better to integrate scientific progress with actual decisions made by practitioners remains paramount This book aims to help close the gap between science and practice Based on a two year collaborative project between Harvard and Clark Universities the book takes as its focus the vulnerability and resilience of people around the world to the effects of environmental change a mature area of research in which one might expect the gap between science and policy practice to have been extensively bridged The book presents analysis of past studies interviews conducted with the producers and users of scientific knowledge and case studies performed by leading scholars across a spectrum of international settings and political systems Crucially the authors identify new directions and tools for closing the gap between science and policy across a range of situations and societies The result is an illuminating collection of studies and analyses that suggest to researchers students practitioners and policy makers alike how best to ensure that high quality environmental research informs good environmental policy and practice ACKNOWLEDGEMENTS The editors and authors are grateful to Lu Ann Pacenka who formatted the text of the book The editors also wish to express their appreciation to Bill Clark and Nancy Dickson of Harvard University who commissioned and provided oversight for the preparation of the volume

Both editors and authors wish to express their appreciation to the David and Lucile Packard Foundation for providing funds to support the project Finally the editors are grateful for the continuing support of the George Perkins Marsh Institute at Clark University Published with Science in Society Environmental Health Perspectives, 1993

Data Science Interviews Exposed Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has be much more evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **Data Science Interviews Exposed**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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