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Proceedings of the 2nd UPY International Conference on Education and Social Science (UPINCESS 2023)

Handbook of Spatial Analysis in the Social Sciences

Applied Social Science Research in a Regional Knowledge System

The Social Sciences

Science and Democracy

Research Methodology: A Guide for Researchers In Agricultural Science, Social
Science and Other Related Fields
Handbook of Computational Social Science for Policy
Encyclopedia of Applied Ethics
Regional Conference on Science, Technology and Social Sciences (RCSTSS 2016)
Handbook of Aging and the Social Sciences
The Blue and Gold
Statistics and Data Analysis for Social Science
The Social Sciences
Social Isolation and Loneliness in Older Adults
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KANE KENDRA

Philosophy of the Social Sciences

Springer

This open access handbook describes

foundational issues, methodological
approaches and examples on how to
analyse and model data using
Computational Social Science (CSS) for
policy support. Up to now, CSS studies
have mostly developed on a small,
proof-of concept, scale that prevented

from unleashing its potential to provide systematic impact to the policy cycle, as well as from improving the understanding of societal problems to the definition, assessment, evaluation, and monitoring of policies. The aim of this handbook is to fill this gap by exploring ways to analyse and model data for policy support, and to advocate the adoption of CSS solutions for policy by raising awareness of existing implementations of CSS in policy-relevant fields. To this end, the book explores applications of computational methods and approaches like big data, machine learning, statistical learning, sentiment analysis, text mining, systems modelling, and network analysis to different problems in the social sciences. The book is structured into three Parts:

the first chapters on foundational issues open with an exposition and description of key policymaking areas where CSS can provide insights and information. In detail, the chapters cover public policy, governance, data justice and other ethical issues. Part two consists of chapters on methodological aspects dealing with issues such as the modelling of complexity, natural language processing, validity and lack of data, and innovation in official statistics. Finally, Part three describes the application of computational methods, challenges and opportunities in various social science areas, including economics, sociology, demography, migration, climate change, epidemiology, geography, and disaster management. The target audience of the

book spans from the scientific community engaged in CSS research to policymakers interested in evidence-informed policy interventions, but also includes private companies holding data that can be used to study social sciences and are interested in achieving a policy impact.

Foreign Social Science Bibliographies
Springer Science & Business Media
The Encyclopedia of Applied Ethics, Second Edition, Four Volume Set addresses both the physiological and the psychological aspects of human behavior. Carefully crafted, well written, and thoroughly indexed, the encyclopedia helps users - whether they are students just beginning formal study of the broad field or specialists in a branch of psychology - understand the

field and how and why humans behave as we do. The work is an all-encompassing reference providing a comprehensive and definitive review of the field. A broad and inclusive table of contents ensures detailed investigation of historical and theoretical material as well as in-depth analysis of current issues. Several disciplines may be involved in applied ethics: one branch of applied ethics, for example, bioethics, is commonly explicated in terms of ethical, legal, social, and philosophical issues. Editor-in-Chief Ruth Chadwick has put together a group of leading contributors ranging from philosophers to practitioners in the particular fields in question, to academics from disciplines such as law and economics. The 376 chapters are divided into 4 volumes,

each chapter falling into a subject category including Applied Ethics; Bioethics; Computers and Information Management; Economics/Business; Environmental Ethics; Ethics and Politics; Legal; Medical Ethics; Philosophy/Theories; Social; and Social/Media. Concise entries (ten pages on average) provide foundational knowledge of the field Each article will features suggested readings pointing readers to additional sources for more information, a list of related websites, a 5-10 word glossary and a definition paragraph, and cross-references to related articles in the encyclopedia Newly expanded editorial board and a host of international contributors from the US, Australia, Belgium, Canada, France, Germany, Ireland, Israel, Japan,

Sweden, and the United Kingdom The 376 chapters are divided into 4 volumes, each chapter falling into a subject category including Applied Ethics; Bioethics; Computers and Information Management; Economics/Business; Environmental Ethics; Ethics and Politics; Legal; Medical Ethics; Philosophy/Theories; Social; and Social/Media
Bibliography of Social Science Periodicals and Monograph Series Academic Press
 Statistics and Data Analysis for Social Science helps students to build a strong foundational understanding of statistics by providing clarity around when and why statistics useful. Rather than focusing on the “how to” of statistics, author Eric J. Krieg simplifies the complexity of statistical calculations by

introducing only what is necessary to understanding each concept. Every chapter is written around and applied to a different social problem or issues—enabling students to broaden their imagination about the statistical “tools” that can be used to make sense of our world and, maybe, to make the world a better place.

Hearings SAGE Publications

This biannual conference in Pahang, Malaysia, is a clearing house for many of the latest research findings in a highly multidisciplinary field. The contributions span a host of academic disciplines which are themselves rapidly evolving, making this collection of 90 selected papers an invaluable snapshot of an arena of pure and applied science that produces many versatile innovations.

The book covers a multitude of topics ranging from the sciences (pure and applied) to technology (computing and engineering), and on to social science disciplines such as business, education, and linguistics. The papers have been carefully chosen to represent the leading edge of the current research effort, and come from individuals and teams working right around the globe. They are a trusted point of reference for academicians and students intending to pursue higher-order research projects in relevant fields, and form a major contribution to the international exchange of ideas and strategies in the various technological and social science disciplines. It is the sheer scope of this volume that ensures its relevance in a scientific climate with a marked trend

towards disciplinary synthesis.

CTA Journal Springer Nature

In the life sciences and beyond, new developments in science and technology and the creation of new social orders go hand in hand. In short, science and society are simultaneously and reciprocally coproduced and changed. Scientific research not only produces new knowledge and technological systems but also constitutes new forms of expertise and contributes to the emergence of new modes of living and new forms of exchange. These dynamic processes are tightly connected to significant redistributions of wealth and power, and they sometimes threaten and sometimes enhance democracy. Understanding these phenomena poses important intellectual and normative

challenges: neither traditional social sciences nor prevailing modes of democratic governance have fully grappled with the deep and growing significance of knowledge-making in twenty-first century politics and markets. Building on new work in science and technology studies (STS), this book advances the systematic analysis of the coproduction of knowledge and power in contemporary societies. Using case studies in the new life sciences, supplemented with cases on informatics and other topics such as climate science, this book presents a theoretical framing of coproduction processes while also providing detailed empirical analyses and nuanced comparative work. Science and Democracy: Knowledge as Wealth and Power in the Biosciences and

Beyond will be interesting for students of sociology, science & technology studies, history of science, genetics, political science, and public administration.

Integrating Qualitative and Social Science Factors in Archaeological Modelling IGI Global

This book illustrates how applied social scientists and their research are integrated with stakeholders and practitioners in a local/regional setting, and how knowledge development is a mutual concern, made in, and dependent on, ongoing dialogue. Focusing on the Agder region, the southernmost region in Norway, researchers and contributors question what impact the changing economic environment will have on applied researchers around the world. Applied

research is seen as a vital part of the infrastructure for economic and social development, in the Agder region and beyond. The chapters are divided into four parts: the spatial dimension of knowledge development; understanding regional practice; explaining regional practice; influencing regional social practice. A useful resource for both policy makers and researchers, the book helps readers reflect on the type of mutual competence building that applied social science research implies, and depends on, in a regional knowledge development process. It represents a voice on how to understand the development of the knowledge society at regional and global levels.

Network Topology in Command and Control: Organization, Operation, and

Evolution Springer

Handbook of Aging and the Social Sciences, Seventh Edition, provides extensive reviews and critical evaluations of research on the social aspects of aging. It also makes available major references and identifies high-priority topics for future research. The book is organized into four parts. Part 1 reviews developments in the field of age and the life course (ALC) studies and presents guidelines on conducting cohort analysis. Part 2 covers the demographic aspects of aging; longevity trends; disability and aging; and stratification and inequality research. Part 3 includes chapters that examine socioeconomic position and racial/ethnic disparities in health at older ages; the role of social factors in the distribution, antecedents,

and consequences of depression; and aspects of private wealth transfers and the changing nature of family gift-giving. Part 4 deals with pension reform in Europe; the political activities of older Americans; the future of retirement security; and gender differences in old age. The Handbook is intended for researchers, professional practitioners, and students in the field of aging. It can also serve as a basic reference tool for scholars, professionals, and others who are not presently engaged in research and practice directly focused on aging and the aged. - Contains all the main areas of social science gerontological research in one volume - Begins with a section on theory and methods - Edited by one of the fathers of gerontology (Binstock) and contributors represent top

scholars in gerontology

The Elements of Social Science

Routledge

Talk is one of the main resources available to qualitative researchers. It offers rich, meaningful data that can provide real insights and new perspectives. But once you have the data how do you select an appropriate means of analysis? How do you ensure that the approach you adopt is the best for your project and your data? The book will help you choose strategies for qualitative analysis that best suit your research. It walks you through key decisions, provides actionable game plans and highlights the advantages and challenges of the main approaches. It is packed full of real examples designed to showcase the different tools you might

use to meet your own objectives. Each section of the book focuses on one popular strategy for analyzing talk-based data: Narrative Analysis Conversation Analysis Discourse Analysis Taken together these sections will help you to fine-tune the link between your primary research question and your methods; to ensure that your theoretical stance fits with your methods; and to reason through your analysis in a way that will be recognizable to the intellectual communities of narrative, conversation, or discourse analysts. This book is both starting point and map for any social scientist looking to strategically and purposefully analyse talk data. *National Science Policy, H. Con. Res. 666, Hearings Before the Subcommittee on Science, Research and*

Development...91-2, July 7, 8, 21, 22, 23, 28, 29; August 4, 5, 11, 12, 13; September 15, 16, and 17, 1970 John Wiley & Sons

This is an open access book. Technology has had a huge impact on education and social dynamics around the world. Since the introduction of information and communication technologies (ICTs), such as the internet, smartphones and social media, much has changed in the way we learn and interact with others. In education, technology has enabled students and teachers to access more diverse and engaging educational resources. With internet access, students and teachers can access educational resources from all over the world and learn about various topics and disciplines. In addition, technology also

enables distance learning, which allows students and teachers to connect from different locations. However, there are also negative impacts of using technology in education. For example, excessive use of social media and the internet can cause concentration disorders and addiction in students. In addition, too much reliance on technology can also reduce students' ability to think critically and solve problems independently. In social dynamics, technology has allowed us to connect with people from all over the world and paved the way for greater collaboration and cultural exchange. However, technology has also brought negative impacts on social dynamics, such as the spread of fake news or hoaxes, cyberbullying, and social media

addiction. In this regard, technology can be a very useful tool if used wisely and with proper understanding of its impact. Therefore, to support this, Universitas PGRI Yogyakarta was hold an international conference and Call for Papers The 2nd UPY International Conference on Education and Social Science (UPINCESS) “The Impact of Technology on Education and Social Dynamics” on September 27, 2023. The conference aims to discuss in depth about the impact of technology on education and social dynamics, as well as finding appropriate solutions and strategies to minimize its negative impact and maximize its benefits. Experts, researchers, and practitioners in the field of education and technology from around the world can share their

knowledge and experience in this conference, and can encourage collaboration and innovation in this field.

Aviation Social Science: Research Methods in Practice Routledge

This book charts the development of nanotechnology in relation to society from the early years of the twenty-first century. It offers a sustained analysis of the life of nanotechnology, from the laboratory to society, from scientific promises to societal governance, and attempts to modulate developments. *The Popular Science Monthly* Routledge In this ground-breaking new text, Patrick Baert analyses the central perspectives in the philosophy of social science, critically investigating the work of Durkheim, Weber, Popper, critical realism, critical theory, and Rorty's neo

pragmatism. Places key writers in their social and political contexts, helping to make their ideas meaningful to students. Shows how these authors' views have practical uses in empirical research. Lively approach that makes complex ideas understandable to upper-level students, as well as having scholarly appeal.

Analyzing Talk in the Social Sciences
Routledge

This book is the outcome of more than 20 years of experience of the author in teaching and research field. The wider scope and coverage of the book will help not only the students/ researchers/professionals in the field of agriculture and allied disciplines, but also the researchers and practitioners in other fields. Written in simple and lucid

language, the book would appeal to all those who are meant to be benefitted out of it. All efforts have been made to present "RESEARCH", its meaning, intention and usefulness. The book reflects current methodological techniques used in interdisciplinary research, as illustrated with many relevant worked out examples. Designing of research programme, selection of variables, collection of data and their analysis to interpret the data are discussed extensively. Statistical tools are complemented with real-life examples, making the otherwise complicated subject like statistics seem simpler. Attempts have been made to demonstrate how a user can solve the problems using simple computer-oriented programme. Emphasis is placed

not only on solving the problems in various fields but also on drawing inferences from the problems. The importance of instruments and computers in research processes and statistical analyses along with their misuse/incorrect use is also discussed to make the user aware about the correct use of specific technique. In all the chapters, theories are combined with examples, and steps are enumerated to follow the correct use of the available packages like MSEXCELL, SPSS, SPAR1, SAS etc. Utmost care has been taken to present varied range of research problems along with their solutions in agriculture and allied fields which would be of immense use to readers.

Encyclopedia of Catholic Social Thought, Social Science, and Social

Policy Academic Press

Over the past decade, the Command and Control (C2) field has been making a transformation from top-down, directive command to Network Centric Operations (NCO), peer-to-peer negotiation, self-synchronization, and agility. As the terms NCO and NEC suggest, C2 systems are regarded as networks, rather than a hierarchy. Accordingly, it is appropriate to view the C2 process and C2 systems through the lens of network theory. Network Topology in Command and Control: Organization, Operation, and Evolution aims to connect the fields of C2 and network science. Featuring timely research on topics pertaining to the C2 network evolution, security, and modeling, this publication is ideal for reference use by students,

academicians, and security professionals in the fields of C2 and network science. Catalogue of Research Literature for Development: Food production and nutrition, development and economics, education and human resources, health, selected development areas IGI Global Has annual indexes.

The Chinese Social and Political Science Review National Academies Press

This book covers the methodological, epistemological and practical issues of integrating qualitative and socio-anthropological factors into archaeological modeling. This text fills the gap between conceptual modeling (which usually relies on narratives describing the life of a past community) and formalized/computer-based modeling which are usually

environmentally-determined. Methods combining both environmental and social issues through niche and agent-based modeling are presented. These methods help to translate data from paleo-environmental and archaeological society life cycles (such as climate and landscape changes) into the local spatial scale. The epistemological discussions will appeal to readers as well as the resilience socio-anthropological factors provide facing climatic fluctuations. Integrating Qualitative and Social Science Factors in Archaeological Modelling will appeal to students and researchers in the field.

Israel Social Science Research

Springer Science & Business Media

In a world where business is increasingly influenced by rapid technological

advancements and shifting societal norms, the definition of success has undergone a fundamental transformation. Profitability, once the sole measure of achievement, now shares the stage with sustainability as a critical component of business performance. As we transition into Society 5.0—a hyper-connected era where technology and human values converge—redefining success to include sustainability becomes not just desirable but essential. Sustainable Development, Humanities, and Social Sciences for Society 5.0 explores this paradigm shift, presenting a forward-thinking perspective on the intersection of technological innovation and sustainable business practices. This comprehensive volume bridges the gap between

emerging technologies and the imperative for businesses to thrive in a way that benefits society and the environment. Through a curated collection of insights, strategies, and case studies, the book offers a valuable resource for understanding how to achieve continuous good performance while making a positive impact in the age of Society 5.0.

National Science Policy Springer

Providing an authoritative assessment of the current landscape of spatial analysis in the social sciences, this cutting-edge Handbook covers the full range of standard and emerging methods across the social science domain areas in which these methods are typically applied. Accessible and comprehensive, it expertly answers the key questions

regarding the dynamic intersection of spatial analysis and the social sciences.

Introduction to Computational Social Science Edward Elgar Publishing

With more than 800 topics from over 300 contributors, *Encyclopedia of Catholic Social Thought, Social Science, and Social Policy* is a comprehensive introduction to the Catholic vision of society, social relations, and the human being. It combines theoretical work on important topics and scholarly disciplines (e.g., economics, moral theology, natural law, philosophy, psychology); social science perspectives on a variety of topics (e.g., alcoholism and drug abuse, forgiveness and mercy, globalization); and treatment of practical policy implications that flow from applying the Catholic religious, moral,

and intellectual tradition to contemporary issues (e.g., abortion, assisted suicide, immigration policy, school choice, torture). The book reflects a broad range of Catholic thought that is international in scope, but with an emphasis on the American situation. Its interdisciplinary approach offers insights from a variety of perspectives: theological, philosophical, historical, economical, sociological, political, psychological, and legal. The work will appeal to individuals who want a clear and accurate introduction to Catholic social thought and a Catholic-informed social science and social policy. One certainly need not be a devotee and advocate for Catholic social thinking to find this encyclopedia of good use as a handy reference tool.

Foreign Social Science Bibliographies
SAGE

This reader-friendly textbook is the first work of its kind to provide a unified Introduction to Computational Social Science (CSS). Four distinct methodological approaches are examined in detail, namely automated social information extraction, social network analysis, social complexity theory and social simulation modeling. The coverage of these approaches is supported by a discussion of the historical context, as well as by a list of texts for further reading. Features: highlights the main theories of the CSS paradigm as causal explanatory frameworks that shed new light on the nature of human and social dynamics; explains how to distinguish and analyze

the different levels of analysis of social complexity using computational approaches; discusses a number of methodological tools; presents the main classes of entities, objects and relations common to the computational analysis of social complexity; examines the interdisciplinary integration of knowledge in the context of social phenomena.

Sustainable Development, Humanities, and Social Sciences for Society 5.0
Springer Nature

This book gathers selected theoretical and applied science papers presented at the 2016 Regional Conference of Sciences, Technology and Social Sciences (RCSTSS 2016), organized biannually by the Universiti Teknologi MARA Pahang, Malaysia. Addressing a

broad range of topics, including architecture, computer science, engineering, environmental and management, furniture, forestry, health and medicine, material science, mathematics, plantation and agrotechnology, sports science and statistics, the book serves as an essential platform for disseminating research findings, and inspires positive

innovations in the region's development. The carefully reviewed papers in this volume present work by researchers of local, regional and global prominence. Taken together, they offer a valuable reference guide and point of departure for all academics and students who want to pursue further research in their respective fields.