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Le bassin camerounais de la Bénoué et sa pêche Oceania Linguistic Monographs Narinjin-English Dictionary A cseremiszek (marik) népköltészete és szokásai Selected Topics in Physics, Astrophysics and Biophysics Sitzungsberichte Gesänge russischer Kriegsgefangener Methodological Advances in Research on Social Movements, Conflict, and Change Handbook of Computational Social Science, Volume 1 Handbook of Computational Social Science, Volume 2 Handbook of Computational Social Science for Policy Handbook of Research on Academic Libraries as Partners in Data Science Ecosystems Agent-Based Modelling of Worker Exploitation Econometrics with Machine Learning Research Handbook on Digital Sociology The SAGE Handbook of Social Media Research Methods The Routledge Handbook of Privacy and Social Media The Sage Handbook of Social Network Analysis An Attempt Towards a Comparative Grammar of Two Australian Languages Occasional Papers in Aboriginal Studies Parliamentary Privileges Scott Standard

Postage Stamp Catalogue Rapporten Kisah-
Kisah Kepahlawanan Perang Kemerdekaan
1945-1949 dan Perang Merebut Kembali Irian
Barat 1 Het recht in Nederlandsch-Indië
Leçons de clinique thérapeutique professées
à l'Hôpital Saint-Antoine H. A. Poels en
wijlen prof. Kuenen over het boek Josue
Recht in Nederlandsch-Indië Indisch
tijdschrift van het recht Studiën op
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letterkundig gebied Rapporten Guide de la
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v. 1, 1885 Barusku Mewangilah Traitement des
maladies du coeur, des vaisseaux et de
l'aorte, de l'estomac et de l'intestin
Occupational and Environmental Safety and
Health IV Imaginative Culture and Human
Nature: Evolutionary Perspectives on the
Arts, Religion, and Ideology Big data and
machine learning in sociology AIDS
Bibliography

The Handbook of Computational Social
Science is a comprehensive reference source
for scholars across multiple disciplines. It
outlines key debates in the field,
showcasing novel statistical modeling and
machine learning methods, and draws from

specific case studies to demonstrate the opportunities and challenges in CSS approaches. The Handbook is divided into two volumes written by outstanding, internationally renowned scholars in the field. This first volume focuses on the scope of computational social science, ethics, and case studies. It covers a range of key issues, including open science, formal modeling, and the social and behavioral sciences. This volume explores major debates, introduces digital trace data, reviews the changing survey landscape, and presents novel examples of computational social science research on sensing social interaction, social robots, bots, sentiment, manipulation, and extremism in social media. The volume not only makes major contributions to the consolidation of this growing research field but also encourages growth in new directions. With its broad coverage of perspectives (theoretical, methodological, computational), international scope, and interdisciplinary approach, this important resource is integral reading for advanced undergraduates, postgraduates, and researchers engaging with computational methods across the social sciences, as well

as those within the scientific and engineering sectors. This book illustrates the potential for computer simulation in the study of modern slavery and worker abuse, and by extension in all social issues. It lays out a philosophy of how agent-based modelling can be used in the social sciences. In addressing modern slavery, Chesney considers precarious work that is vulnerable to abuse, like sweat-shop labour and prostitution, and shows how agent modelling can be used to study, understand and fight abuse in these areas. He explores the philosophy, application and practice of agent modelling through the popular and free software NetLogo. This topical book is grounded in the technology needed to address the messy, chaotic, real world problems that humanity faces—in this case the serious problem of abuse at work—but equally in the social sciences which are needed to avoid the unintended consequences inherent to human responses. It includes a short but extensive NetLogo guide which readers can use to quickly learn this software and go on to develop complex models. This is an important book for students and researchers of computational social science and others interested in agent-based modelling. The

SAGE Handbook of Social Media Research Methods spans the entire research process, from data collection to analysis and interpretation. This second edition has been comprehensively updated and expanded, from 39 to 49 chapters. In addition to a new section of chapters focussing on ethics, privacy and the politics of social media data, the new edition provides broader coverage of topics such as: Data sources Scraping and spidering data Locative data, video data and linked data Platform-specific analysis Analytical tools Critical social media analysis Written by leading scholars from across the globe, the chapters provide a mix of theoretical and applied assessments of topics, and include a range of new case studies and data sets that exemplify the methodological approaches. This Handbook is an essential resource for any researcher or postgraduate student embarking on a social media research project.

PART 1: Conceptualising and Designing Social Media Research

PART 2: Collecting Data

PART 3: Qualitative Approaches to Social Media Data

PART 4: Quantitative Approaches to Social Media Data

PART 5: Diverse Approaches to Social Media Data

PART 6: Research & Analytical Tools

PART 7: Social Media

Platforms PART 8: Privacy, Ethics and Inequalities The Handbook of Computational Social Science is a comprehensive reference source for scholars across multiple disciplines. It outlines key debates in the field, showcasing novel statistical modeling and machine learning methods, and draws from specific case studies to demonstrate the opportunities and challenges in CSS approaches. The Handbook is divided into two volumes written by outstanding, internationally renowned scholars in the field. This second volume focuses on foundations and advances in data science, statistical modeling, and machine learning. It covers a range of key issues, including the management of big data in terms of record linkage, streaming, and missing data. Machine learning, agent-based and statistical modeling, as well as data quality in relation to digital trace and textual data, as well as probability, non-probability, and crowdsourced samples represent further foci. The volume not only makes major contributions to the consolidation of this growing research field, but also encourages growth into new directions. With its broad coverage of perspectives (theoretical, methodological,

computational), international scope, and interdisciplinary approach, this important resource is integral reading for advanced undergraduates, postgraduates, and researchers engaging with computational methods across the social sciences, as well as those within the scientific and engineering sectors. This volume contains the lecture notes of ten courses given at the XIV Latin American School of Physics (XIV LASP) which took place in Caracas, Venezuela, from the 10th to the 28th of July 1972. The LASP is held each year in a different Latin American country. Its purpose is to bring together young Latin American physicists at the doctorate level to attend lectures given by well known scientists. The participants are also invited to give seminars on their research work. The topics of the courses given this year were chosen according to the existent fields of interest in Latin America. Two of these courses, namely those covering astrophysics and biophysics were given in such a way as to be accessible to all participants independently of their main field of interest. The XIV LASP has received financial support from institutions in Venezuela and abroad, making possible a

meeting of ninety-two Latin American physicists and ten distinguished lecturers. For this we are indebted to the following Institutions: Consejo Nacional de Investigaciones Cientificas y Tecnologicas de Venezuela, Organization of American States, Instituto Venezolano de Investigaciones Cientificas, and its physicists, Universidad Central de Venezuela, Consejo de Desarrollo Cientifico y Humanistico de la U.C.V., Universidad Simon Bolivar, Embassy of U.S.A. in Venezuela, Embassy of France in Venezuela, The British Council in Venezuela, Ministerio de Educacion de Venezuela and the Latin-American Center of Physics. This book helps and promotes the use of machine learning tools and techniques in econometrics and explains how machine learning can enhance and expand the econometrics toolbox in theory and in practice. Throughout the volume, the authors raise and answer six questions: 1) What are the similarities between existing econometric and machine learning techniques? 2) To what extent can machine learning techniques assist econometric investigation? Specifically, how robust or stable is the prediction from machine learning algorithms given the ever-

changing nature of human behavior? 3) Can machine learning techniques assist in testing statistical hypotheses and identifying causal relationships in 'big data? 4) How can existing econometric techniques be extended by incorporating machine learning concepts? 5) How can new econometric tools and approaches be elaborated on based on machine learning techniques? 6) Is it possible to develop machine learning techniques further and make them even more readily applicable in econometrics? As the data structures in economic and financial data become more complex and models become more sophisticated, the book takes a multidisciplinary approach in developing both disciplines of machine learning and econometrics in conjunction, rather than in isolation. This volume is a must-read for scholars, researchers, students, policy-makers, and practitioners, who are using econometrics in theory or in practice. 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. Now that we are almost a quarter of the way into the 21st century, the field of

sociology is in need of research like this which explores methods for studying contentious politics in the context of broader social changes to peacebuilding, armed conflicts, and social movements. This new edition of *The Sage Handbook of Social Network Analysis* builds on the success of its predecessor, offering a comprehensive overview of social network analysis produced by leading international scholars in the field. Brand new chapters provide both significant updates to topics covered in the first edition, as well as discussing cutting edge topics that have developed since, including new chapters on: · General issues such as social categories and computational social science; · Applications in contexts such as environmental policy, gender, ethnicity, cognition and social media and digital networks; · Concepts and methods such as centrality, blockmodeling, multilevel network analysis, spatial analysis, data collection, and beyond. By providing authoritative accounts of the history, theories and methodology of various disciplines and topics, the second edition of *The SAGE Handbook of Social Network Analysis* is designed to provide a state-of-the-art presentation of classic and

contemporary views, and to lay the foundations for the further development of the area. PART 1: GENERAL ISSUES PART 2: APPLICATIONS PART 3: CONCEPTS AND METHODS

This book gathers cutting-edge research and best practices relating to occupational risk and safety management, healthcare and ergonomics. It covers strategies for different industries, such as construction, chemical and healthcare. It emphasises challenges posed by automation, discusses solutions offered by technologies, and reports on case studies carried out in different countries. Chapters are based on selected contributions to the 18th International Symposium on Occupational Safety and Hygiene (SHO 2022), held on September 8-9, 2022, in Porto, Portugal. By reporting on different perspectives, such as the ones from managers, workers and OSH professionals, and covering timely issues, such as implications of telework, issues related to gender inequality and applications of machine learning techniques in occupational health, this book offers extensive information and a source of inspiration to OSH researchers, practitioners and organizations operating in both local and global contexts. Beyond

providing space for data science activities, academic libraries are often overlooked in the data science landscape that is emerging at academic research institutions. Although some academic libraries are collaborating in specific ways in a small subset of institutions, there is much untapped potential for developing partnerships. As library and information science roles continue to evolve to be more data-centric and interdisciplinary, and as research using a variety of data types continues to proliferate, it is imperative to further explore the dynamics between libraries and the data science ecosystems in which they are a part. *The Handbook of Research on Academic Libraries as Partners in Data Science Ecosystems* provides a global perspective on current and future trends concerning the integration of data science in libraries. It provides both a foundational base of knowledge around data science and explores numerous ways academicians can reskill their staff, engage in the research enterprise, contribute to curriculum development, and help build a stronger ecosystem where libraries are part of data science. Covering topics such as data science initiatives, digital

humanities, and student engagement, this book is an indispensable resource for librarians, information professionals, academic institutions, researchers, academic libraries, and academicians. Exploring the social implications of digital transformation, as well as demonstrating how we might use digital transformation to further sociological knowledge, this incisive Handbook provides an extensive overview of cutting-edge research on the digital turn of modern society. This title contains one or more Open Access chapters.

Rangkuman tulisan kisah kepahlawanan ini terdiri atas 49 dari 314 naskah yang berhasil dihimpun dari hampir seluruh penjuru tanah air. Buku pertama memuat 24 naskah dan buku ini berisi 25 naskah. Kita harus berbesar hati dengan antusiasme para peserta lomba ini. Sedikit banyak, hal ini bisa mendorong semangat menulis dan berkarya bagi setiap orang. (Balai Pustaka) Barusku Mewangilah Penulis : Dra. Evie Suryani Pohan MM Ukuran : 14 x 21 cm ISBN : 978-623-229-489-9 Terbit : Oktober 2021 www.guepedia.com Sinopsis : Siapa yang tak kenal kamper atau kapur barus? Benda yang dengan keharumannya memiliki banyak manfaat. Namun adakah yang mengenal Barus? Kota

*penghasil kapur barus asli yang menjadi komoditas dagang sejak abad 6 Masehi. Sebagai jalur perdagangan kamper sedunia, Barus mengalami sentuhan dengan berbagai bangsa. Dari sinilah terjadi perkenalan dan percampuran budaya hingga masuk pulalah Islam pertama kalinya ke nusantara. Bukan hanya menghasilkan kamper, banyak tokoh-tokoh besar lahir dari Barus atau memiliki darah Barus yang telah berkontribusi terhadap kemajuan Indonesia sejak zaman imperialisme Belanda hingga pasca Indonesia merdeka. Buku ini mengajak kita untuk pergi menjelajah ke sebuah kota lama bernama Barus. Mari jalan-jalan. www.guepedia.com
Email : guepedia@gmail.com WA di 081287602508 Happy shopping & reading Enjoy your day, guys 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.

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