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The SAGE Encyclopedia of Communication Research Methods-Mike Allen 2017-04-11 Communication research is evolving and changing in a world of online journals, open-access, and new ways of obtaining data and conducting experiments via the Internet. Although there are generic encyclopedias describing basic social science research methodologies in general, until now there has been no comprehensive A-to-Z reference work exploring methods specific to communication and media studies. Our entries, authored by key figures in the field, focus on special considerations when applied specifically to communication research, accompanied by engaging examples from the literature of communication, journalism, and media studies. Entries cover every step of the research process, from the creative development of research topics and questions to literature reviews, selection of best methods (whether quantitative, qualitative, or mixed) for analyzing research results and publishing research findings, whether in traditional media or via new media outlets. In addition to expected entries covering the basics of theories and methods traditionally used in communication research, other entries discuss important trends influencing the future of that research, including contemporary practical issues students will face in communication professions, the influences of globalization on research, use of new recording technologies in fieldwork, and the challenges and opportunities related to studying online multi-media environments. Email, texting, cellphone video, and blogging are shown not only as topics of research but also as means of collecting and analyzing data. Still other entries delve into considerations of accountability, copyright, confidentiality, data ownership and security, privacy, and other aspects of conducting an ethical research program. Features: 652 signed entries are contained in an authoritative work spanning four volumes available in choice of electronic or print formats. Although organized A-to-Z, front matter includes a Reader's Guide grouping entries thematically to help students interested in a specific aspect of communication research to more easily locate directly related entries. Back matter includes a Chronology of the development of the field of communication research; a Resource Guide to classic books, journals, and associations; a Glossary introducing the terminology of the field; and a detailed Index. Entries conclude with References/Further Readings and Cross-References to related entries to guide students further in their research journeys. The Index, Reader's Guide themes, and Cross-References combine to provide robust search-and-browse in the e-version.

The Story of American Freedom-Eric Foner 1999 Chronicles the history of America's pursuit of liberty, tracing the struggles among freed slaves, union organizers, women rights advocates, and other groups to widen freedom's promise

Charting the Topic Maps Research and Applications Landscape-Lutz Maicher 2006-02-21 The papers in this volume were presented at the workshop "Topic Map Research and Applications 2005" held on October 6-7, 2005, in Leipzig. TMRA 2005 was the first workshop of an annual series of international workshops dedicated to topic maps in research and industry. As the motto "Charting the Topic Maps Research and Applications Landscape" suggests, the aim of TMRA 2005 was to identify the primary open issues in research, learn about who is working on what, bring together researchers and application pioneers, stimulate the systematic tackling of such issues, and foster the exchange of ideas in a stimulating setting. Besides the scientific track, open-space sessions were foreseen

as playgrounds for visionaries. A report from this look into future is added to this volume. TMRA 2005 was organised by the Zentrum für Informations-, Wissens- und Dienstleistungsmanagement Leipzig to support exchange of experiences, results, and technology in the field of topic maps. The 24 papers (1 invited, 17 full papers, 5 work-in-progress reports, and 1 report on the open-space sessions) presented at TMRA 2005 and in the present volume were selected from more than 35 submissions. Every submission was carefully reviewed by three members of the Program Committee. Before publishing, the editors introduced an additional editorial loop after the workshop to ensure the highest quality and latest insights.

Soft Computing for Biomedical Applications and Related Topics-Vladik Kreinovich 2020-06-29 This book presents innovative intelligent techniques, with an emphasis on their biomedical applications. Although many medical doctors are willing to share their knowledge – e.g. by incorporating it in computer-based advisory systems that can benefit other doctors – this knowledge is often expressed using imprecise (fuzzy) words from natural language such as “small,” which are difficult for computers to process. Accordingly, we need fuzzy techniques to handle such words. It is also desirable to extract general recommendations from the records of medical doctors’ decisions – by using machine learning techniques such as neural networks. The book describes state-of-the-art fuzzy, neural, and other techniques, especially those that are now being used, or potentially could be used, in biomedical applications. Accordingly, it will benefit all researchers and students interested in the latest developments, as well as practitioners who want to learn about new techniques.

Cutting-Edge Research Topics on Multiple Criteria Decision Making-Yong Shi 2009-07-09 MCDM 2009, the 20th International Conference on Multiple-Criteria Decision Making, emerged as a global forum dedicated to the sharing of original research results and practical development experiences among researchers and application developers from different multiple-criteria decision making-related areas such as multiple-criteria decision aiding, multiple criteria classification, ranking, and sorting, multiple objective continuous and combinatorial optimization, multiple objective metaheuristics, multiple-criteria decision making and preference modeling, and fuzzy multiple-criteria decision making. The theme for MCDM 2009 was “New State of MCDM in the 21st Century.” The conference seeks solutions to challenging problems facing the development of multiple-criteria decision making, and shapes future directions of research by promoting high-quality, novel and daring research findings. With the MCDM conference, these new challenges and tools can easily be shared with the multiple-criteria decision making community. The workshop program included nine workshops which focused on different topics in new research challenges and initiatives of MCDM. We received more than 350 submissions for all the workshops, out of which 121 were accepted. This includes 72 regular papers and 49 short papers. We would like to thank all workshop organizers and the Program Committee for the excellent work in maintaining the conference’s standing for high-quality papers.

Paragraph Development-Martin L. Arnaudet 1990-01-01 Paragraph Development helps students edit their own writing for clarity and accuracy and offers a three-phase strategy for building writing skills through planning, writing, and revising. The approach in each chapter is direct and functional: a model is provided and graphically explained, then students use the model to write their own paragraphs.-- Offers controlled information-transfer exercises, a choice of writing topics, and peer consultation and writing-evaluation methods.

Advanced Intelligent Computing Theories and Applications-De-Shuang Huang 2007-07-31 This volume, in conjunction with the two volumes CICS 0002 and LNCS 4681, constitutes the refereed proceedings of the Third International Conference on Intelligent Computing held in Qingdao, China, in August 2007. The 139 full papers published here were carefully reviewed and selected from among 2,875 submissions. These papers offer important findings and insights into the field of intelligent computing.

The Econometrics of Networks-Áureo de Paula 2020-10-19 Showcasing fresh methodological and empirical research on the econometrics of networks, and comprising both theoretical, empirical and policy papers, the authors in this volume bring together a wide range of perspectives to facilitate a dialogue between academics and practitioners for better understanding this groundbreaking field.

Topics in Image Processing Techniques in Cardiac Dynamics-Michiyoshi Kuwahara 1988

Emerging Topics and Technologies in Information Systems-Lytras, Miltiadis D. 2009-02-28 "This book communicates the various challenges and great opportunities that information systems research produces"--Provided by publisher.

BASIC CONCEPTS OF ACCOUNTING-Dr.R.L. Ladda

Topics in Performance Evaluation, Measurement and Characterization-Raghnath Nambiar 2012-08-04 This book constitutes the proceedings of the Third Technology Conference on Performance Evaluation and Benchmarking, TPCTC 2011, held in conjunction with the 37th International Conference on Very Large Data Bases, VLDB 2011, in Seattle, August/September 2011. The 12 full papers and 2 keynote papers were carefully selected and reviewed from numerous submissions. The papers present novel ideas and methodologies in performance evaluation, measurement, and characterization.

Developing Research in Teacher Education-Ian Menter 2013-09-13 Good teacher education, informed by relevant research, is judged by policy makers and practitioners alike to be central to increasing the quality of schooling in many countries of the world. Yet, in the UK, research on teacher education is often acknowledged to be less well developed than other areas of educational research and to be over-determined by education policy. It has also been accused of a lack of rigour and of being atheoretical. A further challenge in developing good research in teacher education is that new teacher educators commonly face the challenge of moving into academic work without relevant research skills and the ready capacity to produce high quality research outputs. For these reasons, then, strengthening research in and on teacher education is high on educational agendas in the UK. This book examines the exact nature of these challenges in teacher education and the initiatives arising to address them in different settings across the four nations of the UK. The central theme of all the chapters is how to build 'research capacity' so that teacher education can contribute more strongly to the improvement of schooling, as well as becoming a high quality, research-informed enterprise in its own right. The insights will be valuable to teacher educators around the world. This book was published as a special issue of the Journal of Education and Teaching.

Moderator-topics- 1888

The Complete Idiot's Guide to Writing Well-Laurie Rozakis 2000-01-01 Covers all elements of effective and grammatically-correct writing, including electronic formats, for any type of situation from research papers to business memos.

Topics in Banach Space Integration-Stefan Schwabik 2005 The relatively new concepts of the HenstockKurzweil and McShane integrals based on Riemann type sums are an interesting challenge in the study of integration of Banach space-valued functions. This timely book presents an overview of the concepts developed and results achieved during the past 15 years. The HenstockKurzweil and McShane integrals play the central role in the book. Various forms of the integration are introduced and compared from the viewpoint of their generality. Functional analysis is the main tool for presenting the theory of summation gauge integrals.

Quasidifferentiability and Related Topics-Vladimir F. Demyanov 2000-05-31 2 Radiant sets 236 3 Co-radiant sets 239 4 Radiative and co-radiative sets 241 5 Radiant sets with Lipschitz continuous Minkowski gauges 245 6 Star-shaped sets and their kernels 249 7 Separation 251 8 Abstract convex star-shaped sets 255 References 260 11 DIFFERENCES OF CONVEX COMPACTA AND METRIC SPACES OF CON- 263 VEX COMPACTA WITH APPLICATIONS: A SURVEY A. M. Rubinov, A. A. Vladimirov 1 Introduction 264 2 Preliminaries 264 3 Differences of convex compact sets: general approach 266 4 Metric projections and corresponding differences (one-dimensional case) 267 5 The *-difference 269 6 The Demyanov difference 271 7 Geometric and inductive definitions of the D-difference 273 8 Applications to DC and quasidifferentiable functions 276 9 Differences of pairs of set-valued mappings with applications to quasidiff- entiability 278 10 Applications to approximate subdifferentials 280 11 Applications to the approximation of linear set-valued mappings 281 12 The Demyanov metric 282 13 The Bartels-Pallaschke metric 284 14 Hierarchy of the three norms on Q_n 285 15 Derivatives 287 16 Distances from convex polyhedra and convergence of convex polyhedra 289 17 Normality of convex sets 290 18 D-regular sets 291 19 Variable D-regular sets 292 20 Optimization 293 References 294 12 CONVEX APPROXIMATORS.

Writing (is an Unnatural Act)-James C. Raymond 1980

Topics on Regenerative Processes-Vladimir V. Kalashnikov 1994-06-27 Regenerative processes are a popular subject in pure and applied probability, as well as in engineering (particularly simulation). This book provides important insight into new methods for investigating regenerative processes. Quantitative estimates play the key role in the book, and all developed methods support possibilities for obtaining such estimates, including probability metrics, test functions, crossing, and coupling. These methods are applied to a variety of problems, such as Markov chains, simulation, queueing systems, storage, and reliability. The book illustrates a unique application of the theory of probability metrics for examining regenerative processes, and it elaborates on the criteria required for

uniform-in-time stability of wide sense regenerative processes. New accurate bounds of distribution functions of first occurrence times for regenerative models are also presented.

How to Write the Best Research Paper Ever!-Elisabeth Blandford 2009-01-27 Be the person in your class to write the paper that achieves the A! Follow this easy and interesting process to authentically document your work. This reader-friendly text and step-by-step process will help you set and achieve short and long-term goals as you learn how to pick a topic and narrow it, use library resources and search engines, take notes, and summarize, paraphrase and directly quote without plagiarizing. Learn a new way to read: be a spider! Create a challenging and defensible thesis, craft an intriguing introduction, control opposing viewpoints, outline your evidence, and draft, peer and self-evaluate and publish a superb product. Read a helpful essay on avoiding fallacies of logic while laughing yourself silly. Further develop your own writing style within the accepted writing conventions, and learn how to analyze and apply appropriate tone. Rules for the most common citations are given (MLA 7th Edition) with examples, including internet sources. Resources are included for word use, listing 200 ways to say says, and transitional words, organized by their function, to move smoothly from one idea to the next. A sample paper, sample outlines, and sample Works Cited pages are included! "Mrs. Blandford has carefully and creatively provided a book that is a guaranteed recipe for success in writing research papers. Not only did I do extremely well on my first research paper by using this book, but now, whenever I have a writing assignment, I refer to this book as a guide. It teaches the skills needed to construct and accomplish a successful research paper, and provides knowledge that can be used to process massive amounts of information in our knowledge-driven world. It truly is a valuable asset in my life I would recommend this well-crafted book to anyone who wants to succeed in writing a research paper and writing overall Jeanette Morelan, Prairie School, Racine, Wisconsin

Selected Topics in Performance Evaluation and Benchmarking-Raghunath Nambiar 2013-02-05 This book constitutes the refereed proceedings of the 4th TPC Technology Conference, TPCTC 2012, held in Istanbul, Turkey, in August 2012. It contains 10 selected peer-reviewed papers, 2 invited talks, a report from the TPC Public Relations Committee, and a report from the workshop on Big Data Benchmarking, WBDB 2012. The papers present novel ideas and methodologies in performance evaluation, measurement, and characterization.

Topics on Riemann Surfaces and Fuchsian Groups-Paul Allan Mirecki 2001-06-14 Introduction to Riemann surfaces for graduates and researchers, giving refreshingly new insights into the subject.

Nonlinear Optimization and Related Topics-Gianni Pillo 2000-04-30 This volume contains the edited texts of the lectures presented at the Workshop on Nonlinear Optimization held in Erice, Sicily, at the "G. Stampacchia" School of Mathematics of the "E. Majorana" Centre for Scientific Culture, June 23 -July 2, 1998. In the tradition of these meetings, the main purpose was to review and discuss recent advances and promising research trends concerning theory, algorithms and innovative applications in the field of Nonlinear Optimization, and of related topics such as Convex Optimization, Nonsmooth Optimization, Variational Inequalities and Complementarity Problems. The meeting was attended by 83 people from 21 countries. Besides the lectures, several formal and informal discussions took place. The result was a wide and deep knowledge of the present research tendencies in the field. We wish to express our appreciation for the active contribution of all the participants in the meeting. Our gratitude is due to the Ettore Majorana Centre in Erice, which offered its facilities and rewarding environment: its staff was certainly instrumental for the success of the meeting. Our gratitude is also due to Francisco Facchinei and Massimo Roma for the effort and time devoted as members of the Organising Committee. We are indebted to the Italian National Research Council, and in particular to the Group on Functional Analysis and its Applications and to the Committees on Engineering Sciences and on Information Sciences and Technologies for their financial support. Finally, we address our thanks to Kluwer Academic Publishers for having offered to publish this volume.

The Whites of Their Eyes-Jill Lepore 2011-08-08 Americans have always put the past to political ends. The Union laid claim to the Revolution--so did the Confederacy. Civil rights leaders said they were the true sons of liberty--so did Southern segregationists. This book tells the story of the centuries-long struggle over the meaning of the nation's founding, including the battle waged by the Tea Party, Glenn Beck, Sarah Palin, and evangelical Christians to "take back America." Jill Lepore, Harvard historian and New Yorker staff writer, offers a careful and concerned look at American history according to the far right, from the "rant heard round the world," which launched the Tea Party, to the Texas School Board's adoption of a social-studies curriculum that teaches that the United States was established as a Christian nation. Along the way, she provides rare insight into the eighteenth-century struggle for independence--a history of

the Revolution, from the archives. Lepore traces the roots of the far right's reactionary history to the bicentennial in the 1970s, when no one could agree on what story a divided nation should tell about its unruly beginnings. Behind the Tea Party's Revolution, she argues, lies a nostalgic and even heartbreaking yearning for an imagined past--a time less troubled by ambiguity, strife, and uncertainty--a yearning for an America that never was. *The Whites of Their Eyes* reveals that the far right has embraced a narrative about America's founding that is not only a fable but is also, finally, a variety of fundamentalism--anti-intellectual, antihistorical, and dangerously antipluralist. In a new afterword, Lepore addresses both the recent shift in Tea Party rhetoric from the Revolution to the Constitution and the diminished role of scholars as political commentators over the last half century of public debate.

Current Topics in Diabetes Research-Francesco Belfiore 1993 Features up-to-date reviews of the most advanced clinical methods currently being used to evaluate the metabolic and biological alterations accompanying diabetic disease. Additionally, the volume analyzes the complex plurimetabolic syndrome, commonly known as syndrome X.

Topics in Quantum Groups and Finite-Type Invariants-Boris L. Feigin 1998 This volume presents the first collection of articles consisting entirely of work by faculty and students of the Higher Mathematics College of the Independent University of Moscow (IUM). This unique institution was established to train elite students to become research scientists. Covered in the book are two main topics: quantum groups and low-dimensional topology. The articles were written by participants of the Feigin and Vassiliev seminars, two of the most active seminars at the IUM.

Topics in Mathematics-I: Paper I- Algebra and Trigonometry-Kulbhusan Parkash; Om P. Chug; P.N. Gupta 2005-12

Differential Algebra and Related Topics-Li Guo 2002 Differential algebra explores properties of solutions of systems of (ordinary or partial, linear or non-linear) differential equations from an algebraic point of view. It includes as special cases algebraic systems as well as differential systems with algebraic constraints. This algebraic theory of Joseph F Ritt and Ellis R Kolchin is further enriched by its interactions with algebraic geometry, Diophantine geometry, differential geometry, model theory, control theory, automatic theorem proving, combinatorics, and difference equations. Differential algebra now plays an important role in computational methods such as symbolic integration and symmetry analysis of differential equations. These proceedings consist of tutorial and survey papers presented at the Second International Workshop on Differential Algebra and Related Topics at Rutgers University, Newark in April 2007. As a sequel to the proceedings of the First International Workshop, this volume covers more related subjects, and provides a modern and introductory treatment to many facets of differential algebra, including surveys of known results, open problems, and new, emerging, directions of research. It is therefore an excellent companion and reference text for graduate students and researchers.

Topics in Surface Modeling-Hans Hagen 1992-01-01 Contains recent ideas and results in three areas of growing importance in curve and surface design: algebraic methods, variational surface design, and some special applications. Leading researchers from throughout the world have contributed their latest work and provided several promising solutions to open issues in surface modeling.

Shooting an Elephant of George Orwell - Short Story Or Essay on the Essence of Colonialism?-Swantje We 2011-04 Seminar paper from the year 2010 in the subject English Language and Literature Studies - Literature, grade: 1,5, University of Vechta (Institut für Geistes- und Kulturwissenschaften), language: English, abstract: This paper deals with Orwell's text 'Shooting an Elephant'. I use the term text deliberately since my topic says "George Orwell: 'Shooting an Elephant' - Short Story or Essay on the Essence of Colonialism." The question of genre has been debated for decades and there have been several quarrels about allocating it to a certain genre. Most experts, however, call the text an essay but there are also those who insist on the text belonging to the group of the short stories. In my paper I will work out features of both genres and at the end of my study I will sum up the findings and draw a conclusion. First, I will give a short definition of the terms 'Short Story' and 'Essay'. This is to show the characteristics of the two genres that I will pick up again in the course of this paper. After a brief summary I will start the analysis of the text working out topics like parallels to Orwell's life, the meaning of the elephant or the construction of the text. In the final part I will sum up my results and draw a conclusion."

Selected Papers on Analysis and Related Topics- 2008 This volume contains translations of papers that originally appeared in the Japanese journal *Sugaku*. The papers range over a variety of topics, including operator algebras, analysis, and statistics. This volume is suitable for graduate students and research mathematicians interested in analysis and its applications.

Advanced Topics in Control Systems Theory-Françoise Lamnabhi-Lagarrigue 2005-02-11 Advanced Topics in Control Systems Theory contains selected contributions written by lecturers at the second (annual) Formation d'Automatique de Paris (FAP) (Graduate Control School in Paris). It is addressed to graduate students and researchers in control theory with topics touching on a variety of areas of interest to the control community such as cascaded systems, flatness, optimal control, and Hamiltonian and infinite-dimensional systems. The reader is provided with a well-integrated synthesis of the latest thinking in these subjects without the need for an exhaustive literature review. The internationally known contributors to this volume represent many of the most reputable control centers in Europe. Advanced Topics in Control Systems Theory can be used to support either a one-term general advanced course on nonlinear control theory, devoting a few lectures to each chapter, or for more focused and intensive courses at graduate level. The book's concise but pedagogical manner will give an ideal start to researchers wishing to broaden their knowledge in aspects of modern control theory outside their own expertise.

Time Series, Fuzzy Analysis and Miscellaneous Topics-Madan Lal Puri 2011-08-02 Professor Puri is one of the most versatile and prolific researchers in the world in mathematical statistics. His research areas include nonparametric statistics, order statistics, limit theory under mixing, time series, splines, tests of normality, generalized inverses of matrices and related topics, stochastic processes, statistics of directional data, random sets, and fuzzy sets and fuzzy measures. His fundamental contributions in developing new rank-based methods and precise evaluation of the standard procedures, asymptotic expansions of distributions of rank statistics, as well as large deviation results concerning them, span such areas as analysis of variance, analysis of covariance, multivariate analysis, and time series, to mention a few. His in-depth analysis has resulted in pioneering research contributions to prominent journals that have substantial impact on current research. This book together with the other two volumes (Volume 1: Nonparametric Methods in Statistics and Related Topics; Volume 2: Probability Theory and Extreme Value Theory), are a concerted effort to make his research works easily available to the research community. The sheer volume of the research output by him and his collaborators, coupled with the broad spectrum of the subject matters investigated, and the great number of outlets where the papers were published, attach special significance in making these works easily accessible. The papers selected for inclusion in this work have been classified into three volumes each consisting of several parts. All three volumes carry a final part consisting of the contents of the other two, as well as the complete list of Professor Puri's publications.

Urban Place and Process-Irwin Press 1980

Topics in Statistical Simulation-V.B. Melas 2014-12-05 The Department of Statistical Sciences of the University of Bologna in collaboration with the Department of Management and Engineering of the University of Padova, the Department of Statistical Modelling of Saint Petersburg State University, and INFORMS Simulation Society sponsored the Seventh Workshop on Simulation. This international conference was devoted to statistical techniques in stochastic simulation, data collection, analysis of scientific experiments, and studies representing broad areas of interest. The previous workshops took place in St. Petersburg, Russia in 1994, 1996, 1998, 2001, 2005, and 2009. The Seventh Workshop took place in the Rimini Campus of the University of Bologna, which is in Rimini's historical center.

Geological Survey Professional Paper- 1959

Teaching the Library Research Process-Carol Collier Kuhlthau 2002 New in Paperback! A complete instructional program for introducing students to the process of library research, with ready-to-use activities and worksheets. Cloth edition 0-8108-2723-9 published in 1994. Paperback edition available April 2002.

Topics in Dynamics of Bridges, Volume 3-Alvaro Cunha 2014-07-08 Topics in Dynamics of Bridges, Volume 3: Proceedings of the 31st IMAC, A Conference and Exposition on Structural Dynamics, 2013, the third volume of seven from the Conference, brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics, including papers on: Vibration Monitoring Damping Damage Detection Health Monitoring Dynamic Behavior Dynamic Modeling Human-Induced Vibration

Research Needs in Stuttering-Judith A. Cooper 1990

Terrific Topics: Lower primary book 1-Blake Education 2000 First in a series of resources for middle primary school teachers. Provides 80 photocopiable pages with integrated units on explorers, famous Australians, myths and legends, religions and beliefs, endangered animals, natural disasters, and moving pictures. Each unit addresses a key learning area for lower primary - either Science or SOSE/HSIE. Includes an overview of unit content and an assessment grid.

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