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Evidence, Politics, and Education Policy Lorraine M. McDonnell 2021-02-01 In Evidence, Politics, and Education Policy, political scientists Lorraine M. McDonnell and M. Stephen Weatherford provide an original analysis of evidence use in education policymaking to help scholars and advocates shape policy more effectively. The book shows how multiple types of evidence are combined as elected officials and their staffs work with researchers, advocates, policy entrepreneurs, and intermediary organizations to develop, create, and implement education policies. Evidence, Politics, and Education Policy offers an in-depth understanding of the political environment in which evidence is solicited and used. Two key case studies inform the book's findings. The primary case—a major, multimethod study—examines the development and early implementation of the Common Core State Standards at the national level and in four states: California, Indiana, Massachusetts, and Tennessee. A comparative case analyzes the evidence used in Congressional hearings over the twenty-year history of the Children's Health Insurance Program. Together, the two cases illustrate the conditions under which different types of evidence are used and, in particular, how federalism, the complexity of the policy problem, and the policy's maturity shape evidence use. McDonnell and Weatherford focus on three leverage points for strengthening the use of research evidence in education policy: integrating research findings with value-based policy ideas; designing policies with incentives for research use built into their rules and organizational structures; and training policy analysts to promote the use of research in policymaking venues.

Scientific and Technical Aerospace Reports 1994

**Right Research** Geoffrey Rockwell 2021-04-29 The book is current and interdisciplinary, engaging with recent developments around this topic and including perspectives from sciences, arts, and humanities. It will be a welcome contribution to studies of the Anthropocene as well as studies of research methods and practices. —Sam Mickey, University of S. Francisco Educational institutions play an instrumental role in social and political change, and are responsible for the environmental and social ethics of their institutional practices. The essays in this volume critically examine scholarly research practices in the age of the Anthropocene, and ask what accountability educators and researchers have in 'righting' their relationship to the environment. The volume further calls attention to the geographical, financial, legal and political barriers that might limit scholarly dialogue by excluding researchers from participating in traditional modes of scholarly conversation. As such, Right Research is a bold invitation to the academic community to rigorous self-reflection on what their research looks like, how it is conducted, and how it might be developed so as to increase accessibility and sustainability, and decrease carbon footprint. The volume follows a three-part structure that bridges conceptual and practical concerns: the first section

challenges our assumptions about how sustainability is defined, measured and practiced; the second section showcases artist-researchers whose work engages with the impact of humans on our environment; while the third section investigates how academic spaces can model eco-conscious behaviour. This timely volume responds to an increased demand for environmentally sustainable research, and is outstanding not only in its interdisciplinarity, but its embrace of non-traditional formats, spanning academic articles, creative acts, personal reflections and dialogues. Right Research will be a valuable resource for educators and researchers interested in developing and hybridizing their scholarly communication formats in the face of the current climate crisis.

**A Theory of Global Capitalism** William I. Robinson 2004-03-12 Sure to stir controversy and debate, A Theory of Global Capitalism will be of interest to sociologists and economists alike.

**Work and Technological Change** Stephen R. Barley 2020-10-27 Stephen R. Barley reflects on over three decades of research to explore both the history of technological change and the approaches used to investigate how technologies, including intelligent technologies such as machine learning and robotics, are shaping our work and organizations.

Detecting Trust and Deception in Group Interaction V. S. Subrahmanian 2021-02-07 This book analyzes the multimodal verbal and nonverbal behavior of humans in both an artificial game, based on the well-known Mafia and Resistance games, as well as selected other settings. This book develops statistical results linking different types of facial expressions (e.g. smile, pursed lips, raised eyebrows), vocal features (e.g., pitch, loudness) and linguistic features (e.g., dominant language, turn length) with both unary behaviors (e.g. is person X lying?) to binary behaviors (Is person X dominant compared to person Y? Does X trust Y? Does X like Y?). In addition, this book describes machine learning and computer vision-based algorithms that can be used to predict deception, as well as the visual focus of attention of people during discussions that can be linked to many binary behaviors. It is written by a multidisciplinary team of both social scientists and computer scientists. Meetings are at the very heart of human activity. Whether you are involved in a business meeting or in a diplomatic negotiation, such an event has multiple actors, some cooperative and some adversarial. Some actors may be deceptive, others may have complex relationships with others in the group. This book consists of a set of 11 chapters that describe the factors that link human behavior in group settings and attitudes to facial and voice characteristics. Researchers working in social sciences (communication, psychology, cognitive science) with an interest in studying the link between human interpersonal behavior and facial/speech/linguistic characteristics will be interested in this book. Computer scientists, who are interested in developing machine learning and deep learning based models of human behavior in group settings will also be interested in purchasing this book.

Writing for Computer Science Justin Zobel 2004-06-03 A complete update to a classic, respected resource Invaluable reference, supplying a comprehensive overview on how to undertake and present research

Graduate Programs in the Humanities, Arts & Social Sciences 2014 (Grad 2) Peterson's 2013-11-22 Peterson's Graduate Programs in the Humanities, Arts & Social Sciences 2014 contains comprehensive profiles of more than 11,000 graduate programs in disciplines such as, applied arts & design, area & cultural studies, art & art history, conflict resolution & mediation/peace studies, criminology & forensics, language & literature, psychology & counseling, religious studies, sociology, anthropology, archaeology and more. Up-to-date data, collected through Peterson's Annual Survey of Graduate and Professional Institutions, provides valuable information on degree offerings, professional accreditation, jointly offered degrees, part-time and evening/weekend programs, postbaccalaureate distance degrees, faculty,

students, requirements, expenses, financial support, faculty research, and unit head and application contact information. There are helpful links to in-depth descriptions about a specific graduate program or department, faculty members and their research, and more. There are also valuable articles on financial assistance, the graduate admissions process, advice for international and minority students, and facts about accreditation, with a current list of accrediting agencies.

*Digital Media, Youth, and Credibility* Miriam J. Metzger 2008 The difficulties in determining the quality of information on the Internet--inparticular, the implications of wide access and questionable credibility for youth andlearning.

Advances and Obstacles in Contemporary Nonverbal Communication Research Miles L. Patterson 2022-01-24

**Studies in Musical Acoustics and Psychoacoustics** Albrecht Schneider 2016-12-26 This book comprises twelve articles which cover a range of topics from musical instrument acoustics to issues in psychoacoustics and sound perception as well as neuromusicology. In addition to experimental methods and data acquisition, modeling (such as FEM or wave field synthesis) and numerical simulation plays a central role in studies addressing sound production in musical instruments as well as interaction of radiated sound with the environment. Some of the studies have a focus on psychoacoustic aspects in regard to virtual pitch and timbre as well as apparent source width (for techniques such as stereo or ambisonics) in music production. Since musical acoustics imply subjects playing instruments or singing in order to produce sound according to musical structures, this area is also covered including a study that presents an artificial intelligent agent capable to interact with a real ('analog') player in musical genres such as traditional and free jazz.

*Research Methods in Psychology* Beth Moring 2014-06-10 This market-leading text emphasizes future consumers of psychological research, uses real-world examples drawn from popular media, and develops students' critical-thinking skills as they become systematic interrogators of information in their everyday lives.

*The UCSB Free Electron Laser Experimental Program* Luis R. Elias 1981 The University of California at Santa Barbara (UCSB) free electron laser (FEL) program was initiated in January of 1980 at the Quantum Institute to study the operation of electrostatic accelerator free electron lasers. A detailed discussion of the operation of these devices can be found elsewhere in this book under the title 'Electrostatic Accelerator Free Electron Lasers'. The main goal in this paper is threefold: (1) to present a summary of the UCSB experimental FEL program to date, (2) to discuss future FEL device development objectives, and (3) to talk briefly about the future of applied research at UCSB. There is presently in existence a large number of high energy electron accelerator machines that can be readily used as sources of electron beams suitable to demonstrate the basic operation of free electron lasers. This is the case, for example, with the super-conducting electron accelerator at Stanford University where the first operation of the free electron laser was demonstrated in 1975, and where the potential operating characteristics of FEL's such as high power, high efficiency and broadband continuous tunability were clearly delineated. To realize all of the above predicted operating capabilities of free electron lasers it is, however, necessary to develop suitable electron beam sources.

Moore Ruble Yudell Moore Ruble Yudell 1993 Presents the work of the internationally acclaimed, California-based firm Moore Ruble Yudell, whose expertise in community involvement and participatory design has influenced the course of contemporary architecture, particularly in the areas of housing and

community projects.

Resources in Education 1998

The Theoretical Minimum Leonard Susskind 2014-04-22 A master teacher presents the ultimate introduction to classical mechanics for people who are serious about learning physics "Beautifully clear explanations of famously 'difficult' things," -- Wall Street Journal If you ever regretted not taking physics in college -- or simply want to know how to think like a physicist -- this is the book for you. In this bestselling introduction to classical mechanics, physicist Leonard Susskind and hacker-scientist George Hrabovsky offer a first course in physics and associated math for the ardent amateur. Challenging, lucid, and concise, The Theoretical Minimum provides a tool kit for amateur scientists to learn physics at their own pace.

Writing Research Papers James D. Lester 2014-01-26 The definitive research paper guide, Writing Research Papers combines a traditional and practical approach to the research process with the latest information on electronic research and presentation. This market-leading text provides students with step-by-step guidance through the research writing process, from selecting and narrowing a topic to formatting the finished document. Writing Research Papers backs up its instruction with the most complete array of samples of any writing guide of this nature. The text continues its extremely thorough and accurate coverage of citation styles for a wide variety of disciplines. The fourteenth edition maintains Lester's successful approach while bringing new writing and documentation updates to assist the student researcher in keeping pace with electronic sources.

Tearoom Trade Laud Humphreys 2017-07-12 From the time of its first publication, 'Tearoom Trade' engendered controversy. It was also accorded an unusual amount of praise for a first book on a marginal, intentionally self-effacing population by a previously unknown sociologist. The book was quickly recognized as an important, imaginative, and useful contribution to our understanding of "deviant" sexual activity. Describing impersonal, anonymous sexual encounters in public restrooms—"tearooms" in the argot—the book explored the behavior of men whose closet homosexuality was kept from their families and neighbors. By posing as an initiate, the author was able to engage in systematic observation of homosexual acts in public settings, and later to develop a more complete picture of those involved by interviewing them in their homes, again without revealing their unwitting participation in his study. This enlarged edition of 'Tearoom Trade' includes the original text, together with a retrospect, written by Nicholas von Hoffman, Irving Louis Horowitz, Lee Rainwater, Donald P. Warwick, and Myron Glazer. The material added includes a perspective on the social scientist at work and the ethical problems to which that work may give rise, along with debate by the book's initial critics and proponents. Humphreys added a postscript and his views on the opinion expressed in the retrospect.

An Introduction to Scientific Research Methods in Geography and Environmental Studies Daniel Montello 2012-12-10 "Montello and Sutton is one of the best texts I've used in seminars on research methodology. The text offers a clear balance of quantitative vs. qualitative and physical vs. human which I've found particularly valuable. The chapters on research ethics, scientific communication, information technologies and data visualization are excellent" - Kenneth E. Foote, Department of Geography, University of Colorado at Boulder This is a broad and integrative introduction to the conduct and interpretation of scientific research, covering both geography and environmental studies. Written for undergraduate and postgraduate students, it: Explains both the conceptual and the technical aspects of research, as well as all phases of the research process Combines approaches in physical geography and environmental science, human geography and human-environment relations, and geographic and

environmental information techniques (such as GIS, cartography, and remote sensing) Combines natural and social scientific approaches common to subjects in geography and environmental studies Includes case studies of actual research projects to demonstrate the breadth of approaches taken It will be core reading for students studying scientific research methods in geography, environmental studies and related disciplines such as planning and earth science.

**VLSI Systems and Computations** H.T. Kung 2012-12-06 The papers in this book were presented at the CMU Conference on VLSI Systems and Computations, held October 19-21, 1981 in Pittsburgh, Pennsylvania. The conference was organized by the Computer Science Department, Carnegie-Mellon University and was partially supported by the National Science Foundation and the Office of Naval Research. These proceedings focus on the theory and design of computational systems using VLSI. Until very recently, integrated-circuit research and development were concentrated in the device physics and fabrication design disciplines and in the integrated-circuit industry itself. Within the last few years, a community of researchers is growing to address issues closer to computer science: the relationship between computing structures and the physical structures that implement them; the specification and verification of computational procosses implemented in VLSI; the use of massively parallel computing made possible by VLSI; the design of special purpose computing architectures; and the changes in general-purpose computer architecture that VLSI makes possible. It is likely that the future exploitation of VLSI technology depends as much on structural and design innovations as on advances in fabrication technology. The book is divided into nine sections: - Invited Papers. Six distinguished researchers from industry and academia presented invited papers. - Models of Computation. The papers in this section deal with abstracting the properties of VLSI circuits into models that can be used to analyze the chip area, time or energy required for a particular computation.

Peterson's Graduate Programs in the Humanities 2011 Peterson's 2011-07-01 Peterson's Graduate Programs in the Humanities contains a wealth of information on colleges and universities that offer graduate work in History, Humanities, Language & Literature, Linguistic Studies, Philosophy & Ethics, Religious Studies, and Writing. Institutions listed include those in the United States, Canada, and abroad that are accredited by U.S. accrediting agencies. Up-to-date data, collected through Peterson's Annual Survey of Graduate and Professional Institutions, provides valuable information on degree offerings, professional accreditation, jointly offered degrees, part-time and evening/weekend programs, postbaccalaureate distance degrees, faculty, students, degree requirements, entrance requirements, expenses, financial support, faculty research, and unit head and application contact information. Readers will find helpful links to in-depth descriptions that offer additional detailed information about a specific program or department, faculty members and their research, and much more. In addition, there are valuable articles on financial assistance, the graduate admissions process, advice for international and minority students, and facts about accreditation, with a current list of accrediting agencies.

**Organizing and Managing Your Research** Renata Phelps 2007-02-08 `As research guides go, this is probably the best, most readable and encouraging books for nurses that I have come across....I recommend this volume to students and researchers at all levels, and at all stages of their professional careers. It is an excellent read' - Nursing Standard '[This book] is an ideal reader for someone who is thinking about starting a research project with no or limited previous experience. This is because it outlines the whole research process from start to finish. It also provides useful tips for those who are more experienced' - Nurse Researcher Organizing and Managing Your Research: A Practical Guide for Postgraduates deals with the practical, day-to-day aspects of managing and organizing research. Its focus is on strategies, skills, and systems that increase the efficiency and effectiveness of research practice across all research disciplines. Written in an accessible, non-technical style that speaks directly

to the reader in a personal and collegial voice, this text gives practical advice and offers many tips and strategies gleaned from experienced researchers. The written text is accompanied by a website that provides downloadable templates and live links to appropriate sites. Key Features include: - Tips boxes to outline useful strategies and shortcuts based on day-to-day practice of experienced researchers. - Feature examples illustrate the practical application of some of the concepts covered - `Want to know more about ...?' boxes offer pointers to further sources of information - `Over to you' questions at the end of each chapter prompt the student to reflect on how the strategies and concepts can be applied to their own research project

**Federally Funded Research** United States. Congress. Office of Technology Assessment 1991

Communication Yearbook 27 Pamela J. Kalbfleisch 2003-06-20 Communication Yearbook 27 is devoted to publishing state-of-the-art literature reviews in which authors critique and synthesize a body of communication research. This volume continues the tradition of publishing critical, integrative reviews of specific lines of research. Chapters focus on an organizational communication challenge to the discourse of work and family research; recovering women's voice; empowerment and communication; participatory communication for social change; and the problematics of dialogue and power. In addition, chapters discuss the megaphone effect; the effects of television on group vitality; the empowerment of feminist scholarship in public relations and the building of a feminist paradigm; control, resistance, and empowerment in raced, gendered, and classed work contexts; credibility for the 21st century; and communicating disability.

Federally funded research : decisions for a decade.

**Miocene Tectonics of the Lake Mead Region, Central Basin and Range** Paul John Umhoefer 2010 Accompanying CD-ROM titled: Supplementary materials to Miocene tectonics of the Lake Mead region, central basin and range.

Tools for Teaching Barbara Gross Davis 2009-07-17 This is the long-awaited update on the bestselling book that offers a practical, accessible reference manual for faculty in any discipline. This new edition contains up-to-date information on technology as well as expanding on the ideas and strategies presented in the first edition. It includes more than sixty-one chapters designed to improve the teaching of beginning, mid-career, or senior faculty members. The topics cover both traditional tasks of teaching as well as broader concerns, such as diversity and inclusion in the classroom and technology in educational settings.

Statistics for Linguistics with R Stefan Th. Gries 2009-12-15 This book is an introduction to statistics for linguists using the open source software R. It is aimed at students and instructors/professors with little or no statistical background and is written in a non-technical and reader-friendly/accessible style. It first introduces in detail the overall logic underlying quantitative studies: exploration, hypothesis formulation and operationalization, and the notion and meaning of significance tests. It then introduces some basics of the software R relevant to statistical data analysis. A chapter on descriptive statistics explains how summary statistics for frequencies, averages, and correlations are generated with R and how they are graphically represented best. A chapter on analytical statistics explains how statistical tests are performed in R on the basis of many different linguistic case studies: For nearly every single example, it is explained what the structure of the test looks like, how hypotheses are formulated, explored, and tested for statistical significance, how the results are graphically represented, and how one would summarize them in a paper/article. A chapter on selected multifactorial methods introduces how more

complex research designs can be studied: methods for the study of multifactorial frequency data, correlations, tests for means, and binary response data are discussed and exemplified step-by-step. Also, the exploratory approach of hierarchical cluster analysis is illustrated in detail. The book comes with many exercises, boxes with short think breaks and warnings, recommendations for further study, and answer keys as well as a statistics for linguists newsgroup on the companion website. The volume is aimed at beginners on every level of linguistic education: undergraduate students, graduate students, and instructors/professors and can be used in any research methods and statistics class for linguists. It presupposes no quantitative/statistical knowledge whatsoever and, unlike most competing books, begins at step 1 for every method and explains everything explicitly.

The Big Book of Special Education Resources George Giuliani 2005-12-08 Save time and frustration with this definitive special education resource to locate specialized clearinghouses and disability organizations, toll-free numbers, publications, state-specific entities, and more.

**The Middle East & South Asia Folklore Bulletin** 2005

Academic Writing for Graduate Students John M. Swales 2004 New material featured in this edition includes updates and replacements of older data sets, a broader range of disciplines represented in models and examples, a discussion of discourse analysis, and tips for Internet communication.

Physical Modelling in Geotechnics, Two Volume Set Sarah Springman 2010-06-17 This book results from the 7th ICPMG meeting in Zurich 2010 and covers a broad range of aspects of physical modelling in geotechnics, linking across to other modelling techniques to consider the entire spectrum required in providing innovative geotechnical engineering solutions. Topics presented at the conference: Soil – Structure – Interaction; Natural Hazards; Earthquake Engineering: Soft Soil Engineering; New Geotechnical Physical; Modelling Facilities; Advanced Experimental Techniques; Comparisons between Physical and Numerical Modelling Specific Topics: Offshore Engineering; Ground Improvement and Foundations; Tunnelling, Excavations and Retaining Structures; Dams and slopes; Process Modelling; Goenvironmental Modelling; Education

**Discovery** 1995

**The Isla Vista Crucible** Reilly Ridgell 2012-02-12 Three college roommates try to live and enjoy their student lives while caught up in the frenzy of casual drug use, recreational sex, lacrosse, rock and roll music, political activism, riots, and race relations during the tumultuous 1969-70 school year in the unique student community of Isla Vista.

Landmarks in Foraminiferal Micropalaeontology A.J. Bowden 2013-12-19 TMS Special Publication 6. This TMS Special Publication comprises a collection of 23 papers with an international authorship reflecting on landmarks in the history and development of Foraminiferal micropalaeontology. The volume is prefaced by an introductory overview that provides a brief and selected historical setting, as well as the intended aims of the book. Selected developments in Foraminiferal studies from a global perspective are presented from the time of Alcide d'Orbigny and the founding of the Paris MNHN collections in the mid-nineteenth century to the use of foraminifera in industry, other museum collections, palaeoceanography and environmental studies, regional studies from the Southern Hemisphere and the rise and fall of significant research schools. The book concludes with a chapter on the modelling of foraminifera. Landmarks in Foraminiferal Micropalaeontology: History and Development will be of particular interest to micropalaeontologists, other Earth scientists, historians of science, museum curators and the general

reader with an interest in science.

Materials for Optoelectronic Devices, OEICs and Photonics H. Schlötterer 1991-10-08 The aim of the contributions in this volume is to give a current overview on the basic properties and applications of semiconductor and nonlinear optical materials for optoelectronics and integrated optics. They provide a cross-linkage between different materials (III-V, II-VI, Si-Ge, glasses, etc.), various sample dimensions (from bulk crystals to quantum dots), and a range of techniques for growth (LPE to MOMBE) and for processing (from surface passivation to ion beams). Major growth techniques and materials are discussed, including the sophisticated technologies required to exploit the exciting properties of low dimensional semiconductors. These proceedings will prove an invaluable guide to the current state of optoelectronic and nonlinear optical materials development, as well as indicating trends and also future markets for optoelectronic devices.

Rising Elizabeth Rush 2018-06-12 A Pulitzer Prize Finalist, this powerful elegy for our disappearing coast "captures nature with precise words that almost amount to poetry" (The New York Times). Hailed as "the book on climate change and sea levels that was missing" (Chicago Tribune), Rising is both a highly original work of lyric reportage and a haunting meditation on how to let go of the places we love. With every record-breaking hurricane, it grows clearer that climate change is neither imagined nor distant—and that rising seas are transforming the coastline of the United States in irrevocable ways. In Rising, Elizabeth Rush guides readers through these dramatic changes, from the Gulf Coast to Miami, and from New York City to the Bay Area. For many of the plants, animals, and humans in these places, the options are stark: retreat or perish. Rush sheds light on the unfolding crises through firsthand testimonials—a Staten Islander who lost her father during Sandy, the remaining holdouts of a Native American community on a drowning Isle de Jean Charles, a neighborhood in Pensacola settled by escaped slaves hundreds of years ago—woven together with profiles of wildlife biologists, activists, and other members of these vulnerable communities. A Guardian, Publishers Weekly, and Library Journal Best Book Of 2018 Winner of the National Outdoor Book Award A Chicago Tribune Top Ten Book of 2018

**Global Capitalism and the Crisis of Humanity** William I. Robinson 2014-07-28 This exciting new study provides an original and provocative exposé of the crisis of global capitalism in its multiple dimensions - economic, political, social, ecological, military, and cultural. Building on his earlier works on globalization, William I. Robinson discusses the nature of the new global capitalism, the rise of a globalized production and financial system, a transnational capitalist class, and a transnational state and warns of the rise of a global police state to contain the explosive contradictions of a global capitalist system that is crisis-ridden and out of control. Robinson concludes with an exploration of how diverse social and political forces are responding to the crisis and alternative scenarios for the future.

Anthropological Research Paper 1969

**Introduction to Parallel Processing** Behrooz Parhami 2006-04-11 THE CONTEXT OF PARALLEL PROCESSING The field of digital computer architecture has grown explosively in the past two decades. Through a steady stream of experimental research, tool-building efforts, and theoretical studies, the design of an instruction-set architecture, once considered an art, has been transformed into one of the most quantitative branches of computer technology. At the same time, better understanding of various forms of concurrency, from standard pipelining to massive parallelism, and invention of architectural structures to support a reasonably efficient and user-friendly programming model for such systems, has allowed hardware performance to continue its exponential growth. This trend is expected to continue in the near future. This explosive growth, linked with the expectation that performance will continue its

exponential rise with each new generation of hardware and that (in stark contrast to software) computer hardware will function correctly as soon as it comes off the assembly line, has its down side. It has led to unprecedented hardware complexity and almost intolerable dev- opment costs. The challenge facing current and future computer designers is to institute simplicity where we now have complexity; to use fundamental theories being developed in this area to gain performance and ease-of-use benefits from simpler circuits; to understand the interplay between technological capabilities and limitations, on the one hand, and design decisions based on user and application requirements on the other.