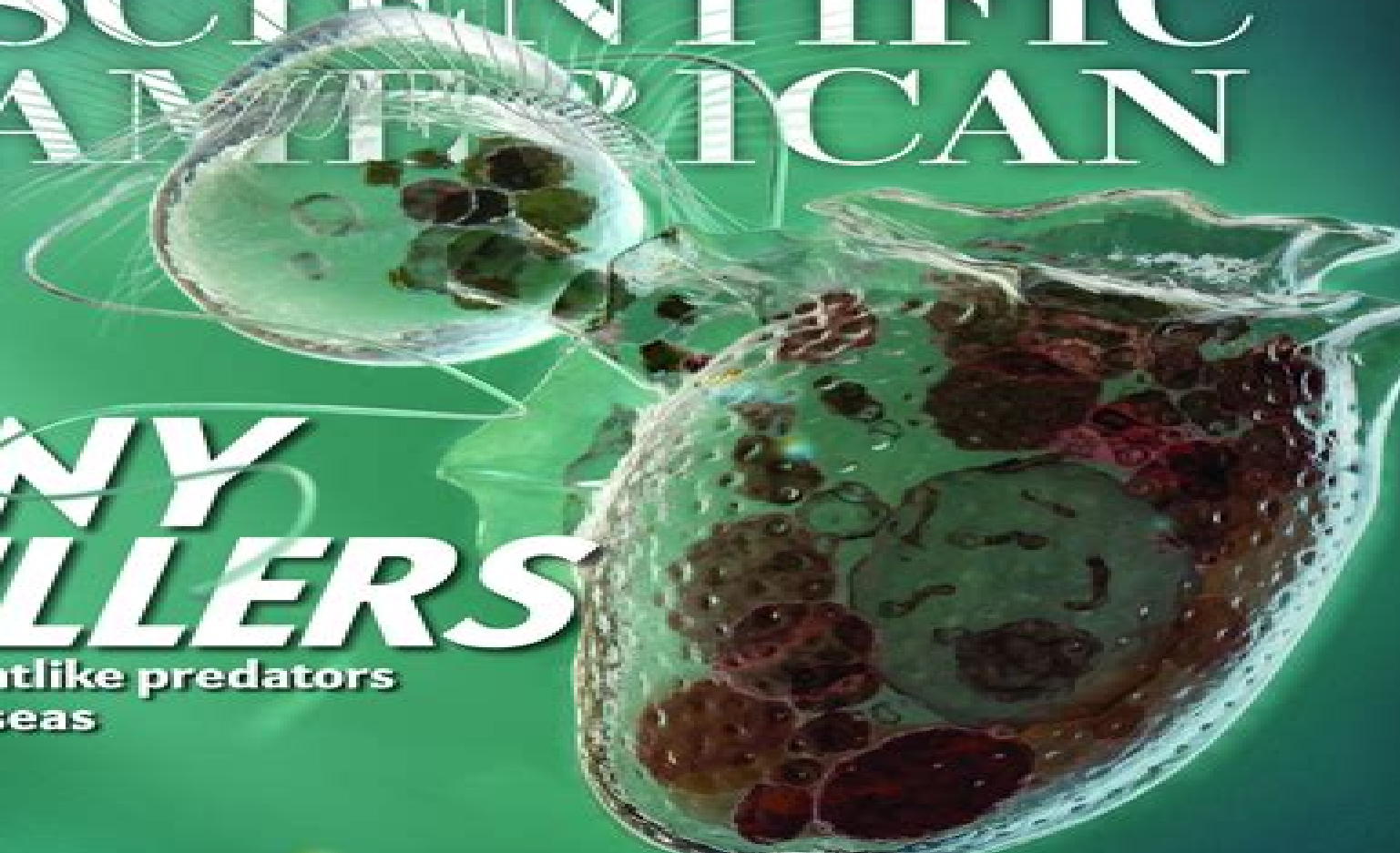


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Science News Letter, 1926 Journalism, Science and Society Martin W. Bauer, Massimiano Bucchi, 2008-07-25
Analyzing the role of journalists in science communication this book presents a perspective on how this is going to evolve in the twenty first century The book takes three distinct perspectives on this interesting subject Firstly science journalists reflect on their operating rules science news values and news making routines Secondly a brief history of science journalism puts things into context characterising the changing output of science writing in newspapers over time Finally the book invites several international journalists or communication scholars to comment on these observations thereby opening the global perspective This unique project will interest a range of readers including science communication students media studies scholars professionals working in science communication and journalists Popular Science News, 1869 Writing Strategies for Science Sarah Kartchner Clark, 2013-10-01 Help students write about science content and build their scientific thinking skills This 2nd edition resource was created to support College and Career Readiness Standards and provides an in depth research base about content area literacy instruction including key strategies to help students write about and comprehend scientific content Each strategy includes classroom examples by grade ranges 1 2 3 5 6 8 and 9 12 and necessary support materials such as graphic organizers templates or digital resources to help teachers implement quickly and easily Specific suggestions for differentiating instruction are also provided to help English language learners gifted students and students reading below grade level *Front-page Science* Wendy Saul, 2012 The innovative approach of this book will stimulate students to play the role of detective in eliciting data providing evidence explaining the significance of their observations and reporting on the ramifications of the study The dozen chapters in this manual provide guidelines for promoting the journalistic approach including teacher comments on their success with SciJour science journalism The SciJour standards are clearly defined emphasizing the features essential in choosing a topic to its organization voice word choice language usage grammatical rules and the final presentation of the article Research strategies such as interviews and surveys are reviewed By giving students the independence they so strive for during the difficult years trusting them with the freedom to ferret out and filter the myriad prevailing profuse factoids into a coherent understanding this is a technique that should be exploited Publisher's website **Information Literacy for Science and Engineering Students** Mary DeJong, 2024-08-22 This engaging handbook gives students and working scientists and engineers the information literacy skills they need to find evaluate and use information Beginning with a strong foundation in the utility structure and packaging of information this useful handbook helps students and working professionals decode real world information literacy problems Mary DeJong provides a compelling context and rationale for the skills scientists and engineers need to succeed in challenging careers that rely on the successful discovering and sharing of complex information Students will appreciate the in depth information on sources especially those needed for research assignments and scientists and

engineers who write for publication will benefit from chapters on searching databases and organizing and citing sources

Written with science and engineering students and professionals in mind this book is thorough well paced engaging and even funny

Narrative and Cognition in Literature and Science Michael Sinding,Aura Heydenreich,Klaus Mecke,2025-07-21

This volume explores cognitive perspectives on how science and narrative shape one another Narrative is a principle of cognition and cognition is fundamental to narrative This duality enables a deeper mapping of the feedback between story and the natural sciences Science as a culturally organized and systematic mode of knowing the world may seem opposed to narrative thinking Yet they are deeply interwoven Scientists tell many kinds of stories across genres and media In thought experiments lab experiments written arguments and histories and philosophies of fields they recount and interpret unfoldings of events at often uncanny scales from particle collisions to the evolution of life to cosmic expansion Science stories go beyond science Early science is entwined with myth religion and magic We still mythologize beneficent or evil geniuses the promises and perils of technology Teachers journalists politicians and lawyers all tell science stories for their own purposes Literary artists use scientific ideas and forms reimagining physical forces causality and time in storyworlds themes and figures This is the first cognition focused multi disciplinary analysis of these narrative science relations

Bridging the Communication Gap in Science and Technology Pallava Bagla,V. V. Binoy,2017-02-17

This first of a kind volume provides a snapshot of existing science communication policy and practice in India across different S T sectors and offers solutions to building effective communication It provides an understanding on how to avoid societal clashes in situations when science meets the public in these sectors The editors and contributors argue that effective S T communication leads not only to a more informed public but also benefits research itself and in a changing society like India this is a crucial element related to good governance and policy making In this volume experienced masters of the craft provide practical solutions to making S T communication more effective in a vast democracy like India which has complex issues related to literacy levels diverse languages varying political will reach and resources Through discussions on cases of creating information modules for the public on the Internet television and radio social media as well as traditional ways of outreach like people s science movements holding popular science events and fairs the volume provides highly valuable directions on how developing countries with low resources and complex populations can communicate S T research to the public and bridge communication gaps This volume will interest researchers from science social science mass communication and public relations departments journalists as well as practitioners and policy makers from government and non government institutions involved in S T policy practice and communication and people who want to understand the complex S T landscape of India

The Secrets of Great Science Writing Pasquale De Marco,2025-05-21

In a world awash with scientific information the ability to communicate complex ideas with clarity and precision is more vital than ever The Secrets of Great Science Writing is your ultimate guide to crafting compelling and informative science writing that captivates readers and

leaves a lasting impact Written by an experienced science writer and educator this comprehensive guidebook delves into the art of translating complex scientific concepts into engaging narratives that resonate with both experts and laypeople alike Through a combination of practical advice real world examples and insights from renowned science writers you ll discover the secrets to writing science that is accurate accessible and above all captivating Unravel the fundamental principles of effective science writing including the importance of clarity accuracy and engaging storytelling Learn how to demystify complex concepts avoid jargon and use vivid language to paint a picture for your readers Explore the different types of science writing from news articles and feature stories to scientific essays and books and discover the unique challenges and opportunities each presents Draw inspiration from the masters of science writing such as Carl Sagan Stephen Jay Gould and Rachel Carson and learn from their ability to translate complex scientific concepts into compelling narratives Analyze examples of effective communication and identify the qualities that make great science writing stand out Whether you re writing for a general audience or a specialized readership this book provides the knowledge and skills you need to succeed Learn how to structure your writing for maximum impact use visuals and multimedia to enhance your storytelling and effectively engage with your readers Discover the changing landscape of science communication in the digital age and explore the role of social media online platforms and artificial intelligence in shaping the way science is communicated today With *The Secrets of Great Science Writing* as your guide you ll gain the confidence and skills to communicate science with clarity accuracy and passion Whether you re a seasoned writer or just starting out this book will inspire and equip you to transform complex ideas into captivating stories that leave a lasting impact on your readers If you like this book write a review on google books

Neuroscience and Social Science Agustín Ibáñez, Lucas Sedeño, Adolfo M. García, 2017-11-02 This book seeks to build bridges between neuroscience and social science empirical researchers and theorists working around the world integrating perspectives from both fields separating real from spurious divides between them and delineating new challenges for future investigation Since its inception in the early 2000s multilevel social neuroscience has dramatically reshaped our understanding of the affective and cultural dimensions of neurocognition Thanks to its explanatory pluralism this field has moved beyond long standing dichotomies and reductionisms offering a neurobiological perspective on topics classically monopolized by non scientific traditions such as consciousness subjectivity and intersubjectivity Moreover it has forged new paths for dialogue with disciplines which directly address societal dynamics such as economics law education public policy making and sociology At the same time beyond internal changes in the field of neuroscience new problems emerge in the dialogue with other disciplines *Neuroscience and Social Science The Missing Link* puts together contributions by experts interested in the convergences divergences and controversies across these fields The volume presents empirical studies on the interplay between relevant levels of inquiry neural psychological social chapters rooted in specific scholarly traditions neuroscience sociology philosophy of science public policy making as well as proposals of new theoretical

foundations to enhance the rapprochement in question By putting neuroscientists and social scientists face to face the book promotes new reflections on this much needed marriage while opening opportunities for social neuroscience to plunge from the laboratory into the core of social life This transdisciplinary approach makes Neuroscience and Social Science The Missing Link an important resource for students teachers and researchers interested in the social dimension of human mind working in different fields such as social neuroscience social sciences cognitive science psychology behavioral science linguistics and philosophy Handbook of Research on Driving STEM Learning With Educational Technologies Ramírez-Montoya, María-Soledad, 2017-02-01 Educational strategies have evolved over the years due to research breakthroughs and the application of technology By using the latest learning innovations curriculum and instructional design can be enhanced and strengthened The Handbook of Research on Driving STEM Learning With Educational Technologies is an authoritative reference source for the latest scholarly research on the implementation and use of different techniques of instruction in modern classroom settings Featuring exhaustive coverage on a variety of topics including data literacy student motivation and computer aided assessment this resource is an essential reference publication ideally designed for academicians researchers and professionals seeking current research on emerging uses of technology for STEM education

Communicating Artificial Intelligence (AI) Seungahn Nah, Jasmine E. McNealy, Jang Hyun Kim, Jungseock Joo, 2020-12-28 Despite increasing scholarly attention to artificial intelligence AI studies at the intersection of AI and communication remain ripe for exploration including investigations of the social political cultural and ethical aspects of machine intelligence interactions among agents and social artifacts This book tackles these unexplored research areas with special emphasis on conditions components and consequences of cognitive attitudinal affective and behavioural dimensions toward communication and AI In doing so this book epitomizes communication journalism and media scholarship on AI and its social political cultural and ethical perspectives Topics vary widely from interactions between humans and robots through news representation of AI and AI based news credibility to privacy and value toward AI in the public sphere Contributors from such countries as Brazil Netherland South Korea Spain and United States discuss important issues and challenges in AI and communication studies The collection of chapters in the book considers implications for not only theoretical and methodological approaches but policymakers and practitioners alike The chapters in this book were originally published as a special issue of Communication Studies **The Cultural Authority of Science** Martin Bauer, Petra Pansegrau, Rajesh Shukla, 2018-09-24 The cultural authority of science is the authority that is granted to science in any particular context This authority is as much a matter of image and perceived legitimacy as of statutory guarantee However while authority can be charismatic based on tradition or based on competence we would assume that science aims to be an authority of competence To what extent does science have the last word or stand above opinion on public issues This Indo European led collaboration aims to map the cultural authority of science and to construct a system of indicators to observe this science culture based on

artefacts science news analysis and espoused beliefs and evaluations public attitude data Indeed through a series of studies the authors examine the cultural authority of science in light of the challenges posed by European Asian African and American developments and debates In particular two main ideas are examined the Lighthouse model whereby science is shining into a stormy sea of ignorance and mistrust and the Bungee Jump model which demonstrates how science occasionally experiences a rough ride against a backdrop of goodwill Presenting expertise in discourse analysis computer assisted text analysis and largescale survey analysis The Cultural Authority of Science will be of interest to a global audience concerned with the standing of science in society In particular it may appeal to scholars and students of fields such as sociology of science science communication science studies scientometrics innovation studies and social psychology

Inquiry into the Singapore Science Classroom Aik-Ling Tan, Chew-Leng Poon, Shirley S.L. Lim, 2014-05-19 This book offers an insight into the research and practices of science teaching and learning in the Singapore classroom with particular attention paid to how they map on to science as inquiry It provides a spectrum of Singapore s science educational practices through all levels of its education system detailing both successes and shortcomings The book features a collection of research and discourse by science educators in Singapore organized around four themes that are essential components of approaching science as inquiry teachers ideas and their practices opportunities and constraints from a systemic level students competencies and readiness to learn through inquiry and the need for greater awareness of the role of informal learning avenues in science education In addition the discourse within each theme is enriched by commentary from a leading international academic which helps to consolidate ideas as well as position the issues within a wider theoretical and international context Overall the papers set out important contexts for readers to understand the current state of science education in Singapore They also highlight strengths and gaps in practices of science as inquiry as well as provide suggestions about how the system can be improved These research findings are therefore helpful as they provide honest and evidence based feedback as well as tangible and doable ideas that policy makers teachers students and school administrators can adopt adapt and enhance

Media Controversy: Breakthroughs in Research and Practice Management Association, Information Resources, 2019-09-06 Media is rapidly evolving From social media to news channels individuals are being bombarded with headlines new technologies and varying opinions Consequently it has become pivotal to develop new approaches for information processing understanding and redistributing Media Controversy Breakthroughs in Research and Practice examines the effect of conflicting opinions and views of news outlets and other mass media outlets on cultures individuals and groups It also examines the role of the internet mobile phones and other digital platforms in creating an environment for discussing and sharing the latest controversial news Highlighting a range of topics such as censorship media ethics and media transparency this publication is an ideal reference source for government officials leaders activists professionals policymakers media specialists academicians and researchers interested in the various facets of media

controversy **Palgrave Handbook of Science and Health Journalism** Kim Walsh-Childers, Merryn McKinnon, 2024-04-01 This handbook reviews the extant literature on the most important issues in health and science journalism with a focus on summarizing the relevant research and identifying key questions that are yet to be answered It explores challenges and best practices in health and science reporting formats and audiences key topics such as climate change pandemics and space science and the ethics and political impacts of science and health journalist practice With numerous international contributions it provides a comprehensive overview of an emerging area of journalism studies and science communication

Big Data Science in Finance Irene Aldridge, Marco Avellaneda, 2021-01-27 Explains the mathematics theory and methods of Big Data as applied to finance and investing Data science has fundamentally changed Wall Street applied mathematics and software code are increasingly driving finance and investment decision tools Big Data Science in Finance examines the mathematics theory and practical use of the revolutionary techniques that are transforming the industry Designed for mathematically advanced students and discerning financial practitioners alike this energizing book presents new cutting edge content based on world class research taught in the leading Financial Mathematics and Engineering programs in the world Marco Avellaneda a leader in quantitative finance and quantitative methodology author Irene Aldridge help readers harness the power of Big Data Comprehensive in scope this book offers in depth instruction on how to separate signal from noise how to deal with missing data values and how to utilize Big Data techniques in decision making Key topics include data clustering data storage optimization Big Data dynamics Monte Carlo methods and their applications in Big Data analysis and more This valuable book Provides a complete account of Big Data that includes proofs step by step applications and code samples Explains the difference between Principal Component Analysis PCA and Singular Value Decomposition SVD Covers vital topics in the field in a clear straightforward manner Compares contrasts and discusses Big Data and Small Data Includes Cornell University tested educational materials such as lesson plans end of chapter questions and downloadable lecture slides Big Data Science in Finance Mathematics and Applications is an important up to date resource for students in economics econometrics finance applied mathematics industrial engineering and business courses and for investment managers quantitative traders risk and portfolio managers and other financial practitioners

Data Science for Fake News Deepak P, Tanmoy Chakraborty, Cheng Long, Santhosh Kumar G, 2021-04-29 This book provides an overview of fake news detection both through a variety of tutorial style survey articles that capture advancements in the field from various facets and in a somewhat unique direction through expert perspectives from various disciplines The approach is based on the idea that advancing the frontier on data science approaches for fake news is an interdisciplinary effort and that perspectives from domain experts are crucial to shape the next generation of methods and tools The fake news challenge cuts across a number of data science subfields such as graph analytics mining of spatio temporal data information retrieval natural language processing computer vision and image processing to name a few This

book will present a number of tutorial style surveys that summarize a range of recent work in the field In a unique feature this book includes perspective notes from experts in disciplines such as linguistics anthropology medicine and politics that will help to shape the next generation of data science research in fake news The main target groups of this book are academic and industrial researchers working in the area of data science and with interests in devising and applying data science technologies for fake news detection For young researchers such as PhD students a review of data science work on fake news is provided equipping them with enough know how to start engaging in research within the area For experienced researchers the detailed descriptions of approaches will enable them to take seasoned choices in identifying promising directions for future research

Embargoed Science Vincent Kiernan,2023-12-11 The popular notion of a lone scientist privately toiling long hours in a laboratory striking upon a great discovery and announcing it to the world is a romanticized fiction Vincent Kiernan s *Embargoed Science* reveals the true process behind science news an elite few scholarly journals control press coverage through a mechanism known as an embargo The journals distribute advance copies of their articles to hundreds and sometimes thousands of journalists around the world on the condition that journalists agree not to report their stories until a common time several days later When the embargo lifts airwaves and newspaper pages are flooded with stories based on the journal s latest issue In addition to divulging the realities behind this collusive practice Kiernan offers an unprecedented exploration of the embargo s impact on public and academic knowledge of science and medical issues He surveys twenty five daily U S newspapers and relates his in depth interviews with reporters to examine the inner workings of the embargo and how it structures our understanding of news about science Kiernan ultimately argues that this system fosters pack journalism and creates an unhealthy shield against journalistic competition The result is the uncritical reporting of science and medical news according to the dictates of a few key sources

Information Sources in Science and Technology C. C. Parker,R. V. Turley,2013-10-22 *Information Sources in Science and Technology A Practical Guide to Traditional and Online Use* presents a selection of traditional and online methods of using information sources in science and technology including people organizations literature hosts and databases This text serves as a reference book that helps the reader choose sources of information and their guides includes a routine for finding and using information and offers tips on searching and obtaining literature in a usable form This book is comprised of nine chapters and begins by explaining how to choose type s of information source that is likely to be most helpful The chapters that follow present guides on people organizations and literature as sources of information A chapter on information services focuses on those organizations that supply information or references to information that could be helpful These services range from answering telephone queries to supplying collections of relevant documents and from broadcast television information to direct connection with computer databases The next chapters discuss ways of searching the literature and computer databases obtaining literature in a usable form and organizing and presenting information This book concludes by considering current awareness or keeping up to date

with information about recent developments This monograph is intended for librarians and information officers especially for those working in scientific or industrial environments practicing scientists and engineers and students associated with these professions

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