

Communicating Science

New Agendas in Communication

Edited by
**LeeAnn Kahlor and
Patricia A. Stout**



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New Agendas in Communication

Communicating Science New Agendas In Communication New Agendas In Communication Series

Patrick Rössler



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Understanding and Communicating Science LeeAnn Kahlor, Patricia Stout, 2009-11-13 Science communication has become increasingly popular in journalism and mass communication as the media offer more scientific and technological information to the public This volume explores the evolution of science communication addressing key issues and offering substance for future study Harnessing the energies of junior scholars on the forefront of science communication this work pushes the boundaries of research forward allowing scholars to sample the multiple paradigms and agendas that will play a role in shaping the future of science communication Editors LeeAnn Kahlor and Patricia Understanding and Communicating Science LeeAnn Kahlor, Patricia A. Stout, 2009 **Communicating Science** LeeAnn Kahlor, Patricia A. Stout, 2010 Science communication has become increasingly popular in journalism and mass communication as the media offer more scientific and technological information to the public This volume explores the evolution of science communication addressing key issues and offering substance for future study Harnessing the energies of junior scholars on the forefront of science communication this work pushes the boundaries of research forward allowing scholars to sample the multiple paradigms and agendas that will play a role in shaping the future of science communication Editors LeeAnn Kahlor and Patricia **Networked China: Global Dynamics of Digital Media and Civic Engagement** Wenhong Chen, Stephen D. Reese, 2015-05-08 The Internet and digital media have become conduits and locales where millions of Chinese share information and engage in creative expression and social participation This book takes a cutting edge look at the impacts and implications of an increasingly networked China Eleven chapters cover the terrain of a complex social and political environment revealing how modern China deals with digital media and issues of censorship online activism civic life and global networks The authors in this collection come from diverse geographical backgrounds and employ methods including ethnography interview survey and digital trace data to reveal the networks that provide the critical components for civic engagement in Chinese society The Chinese state is a changing multi faceted entity as is the Chinese public that interacts with the new landscape of digital media in adaptive and novel ways Networked China Global Dynamics of Digital Media and Civic Engagement situates Chinese internet in its complex generational context to provide a full and dynamic understanding of contemporary digital media use in China This volume gives readers new agendas for this study and creates vital new signposts on the way for future research Conference proceedings. New perspectives in science education Pixel, 2014

Engineering the Climate Christopher J. Preston, 2012-06-28 Engineering the Climate The Ethics of Solar Radiation Management discusses the ethical issues associated with deliberately engineering a cooler climate to combat global warming Climate engineering also known as geoengineering has recently experienced a surge of interest given the growing likelihood that the global community will fail to limit the temperature increases associated with greenhouse gases to safe levels Deliberate manipulation of solar radiation to combat climate change is an exciting and hopeful technical prospect promising

great benefits to those who are in line to suffer most through climate change At the same time the prospect of geoengineering creates huge controversy Taking intentional control of earth's climate would be an unprecedented step in environmental management raising a number of difficult ethical questions One particular form of geoengineering solar radiation management SRM is known to be relatively cheap and capable of bringing down global temperatures very rapidly However the complexity of the climate system creates considerable uncertainty about the precise nature of SRM's effects in different regions The ethical issues raised by the prospect of SRM are both complex and thorny They include 1 the uncertainty of SRM's effects on precipitation patterns 2 the challenge of proper global participation in decision making 3 the legitimacy of intentionally manipulating the global climate system in the first place 4 the potential to sidestep the issue of dealing with greenhouse gas emissions and 5 the lasting effects on future generations It has been widely acknowledged that a sustained and scholarly treatment of the ethics of SRM is necessary before it will be possible to make fair and just decisions about whether or how to proceed This book including essays by 13 experts in the field of ethics of geoengineering is intended to go some distance towards providing that treatment

Science & Theatre Emma Weitkamp, Carla Almeida, 2022-08-11
Weitkamp and Almeida enter into the space where museums universities and research centres operate as well as the space of theatre practitioners they explore the richness and plurality of this universe combining theory and practice as well as presenting context knowledge gaps and new data

Handbook Transdisciplinary Learning Thorsten Philipp, Tobias Schmohl, 2023-08-22 What is transdisciplinarity and what are its methods How does a living lab work What is the purpose of citizen science student organized teaching and cooperative education This handbook unpacks key terms and concepts to describe the range of transdisciplinary learning in the context of academic education Transdisciplinary learning turns out to be a comprehensive innovation process in response to the major global challenges such as climate change urbanization or migration A reference work for students lecturers scientists and anyone wanting to understand the profound changes in higher education

Science in the Media Paul R Brewer, Barbara L Ley, 2021-09-30 This timely and accessible text shows how portrayals of science in popular media including television movies and social media influence public attitudes around messages from the scientific community affect the kinds of research that receive support and inform perceptions of who can become a scientist The book builds on theories of cultivation priming framing and media models while drawing on years of content analyses national surveys and experiments A wide variety of media genres from Hollywood blockbusters and prime time television shows to cable news channels and satirical comedy programs science documentaries and children's cartoons to Facebook posts and YouTube videos are explored with rigorous social science research and an engaging accessible style Case studies on climate change vaccines genetically modified foods evolution space exploration and forensic DNA testing are presented alongside reflections on media stereotypes and disparities in terms of gender race and other social identities Science in the Media illuminates how scientists and media producers can bridge gaps between the scientific community and

the public foster engagement with science and promote an inclusive vision of science while also highlighting how readers themselves can become more active and critical consumers of media messages about science Science in the Media serves as a supplemental text for courses in science communication and media studies and will be of interest to anyone concerned with publicly engaged science **Assessing the Societal Implications of Emerging Technologies** Evan

Michelson,2016-05-12 A growing problem of interest in the field of science and technology policy is that the next generation of innovations is arriving at an accelerating rate and the governance system is struggling to catch up Current approaches and institutions for effective technology assessment are ill suited and poorly designed to proactively address the multidimensional interconnected societal impacts of science and technology advancements that are already taking place and expected to continue over the course of the 21st century This book offers tangible insights into the strategies deployed by well known high profile organizations involved in anticipating the various societal and policy implications of nanotechnology and synthetic biology It focuses predominantly on an examination of the practices adopted by the often cited and uniquely positioned Project on Emerging Nanotechnologies in the United States as well as being informed by comparisons with a range of institutions also interested in embedding forward looking perspectives in their respective area of innovation The book lays out one of the first actionable roadmaps that other interested stakeholders can follow when working toward institutionalizing anticipatory governance practices throughout the policymaking process *The International Encyclopedia*

of Media Effects, 4 Volume Set Patrick Rössler,2017-03-06 The International Encyclopedia of Media Effects presents a comprehensive collection of the most up to date research on the uses and impacts of media throughout the world Provides the definitive resource on the most recent findings of media effects research Covers all aspects of the uses and impact of media utilizing empirical psychological and critical research approaches to the field Features over 200 entries contributed by leading international scholars in their associated fields Offers invaluable insights to for students scholars and professionals studying and working in related fields and will stimulate new scholarship in emerging fields such as the Internet Social Media and Mobile Communication Part of The Wiley Blackwell ICA International Encyclopedias of Communication series published in conjunction with the International Communication Association Online version available at Wiley Online Library

Journalism Tim P. Vos,2018-05-22 This volume sets out the state of the art in the discipline of journalism at a time in which the practice and profession of journalism is in serious flux While journalism is still anchored to its history change is infecting the field The profession and the scholars who study it are reconceptualizing what journalism is in a time when journalists no longer monopolize the means for spreading the news Here journalism is explored as a social practice as an institution and as memory The roles epistemologies and ethics of the field are evolving With this in mind the volume revisits classic theories of journalism such as gatekeeping and agenda setting but also opens up new avenues of theorizing by broadening the scope of inquiry into an expanded journalism ecology which now includes citizen journalism documentaries

and lifestyle journalism and by tapping the insights of other disciplines such as geography economics and psychology The volume is a go to map of the field for students and scholars highlighting emerging issues enduring themes revitalized theories and fresh conceptualizations of journalism

Viral Behaviors Roberta Buiani, 2024-08-22 In a new era of global virology that requires novel methodologies to improve the comprehension of viruses and viral phenomena *Viral Behaviors* explores the cultural material and artistic significance of viral agents Across a rich variety of case studies stemming from different areas of interest covering literature the graphic arts and scientific visualization as well as performance installation and bioart this book asks whether embracing the complexity of viruses rather than obsessively measuring dissecting or precisely mapping their parts and manifestations may provide new methodological directions in the intersection of scientific thinking and artistic practice The book examines the struggles and successes of science and technology to tame the elusive nature and behavior of viruses and the potential of art based and cross disciplinary collaborations to better communicate their complex making and intense entanglement with the world at large Combining perspectives from art philosophy science and technology it places biological and informational viruses alongside each other revealing that while the two types of agents affect the world in very different ways their histories and manifestations contain surprising similarities that speak to a cultural continuum *Viral Behaviors* unravels the extraordinary mobility of viruses across disciplines and their intersection with all aspects of culture rather than their import within one specific disciplinary realm It shows how the numerous attempts by artists scientists and professionals to tackle represent and appropriate viruses and their intricate dynamism can lead to new nuanced and sophisticated understandings of these substances and their related phenomena and reveals the contribution of non measurable or non traditional practices in their construction and dissemination

The Routledge Handbook of Language and Science David R. Gruber, Lynda C. Olman, 2019-11-28 The Routledge Handbook of Language and Science provides a state of the art volume on the language of scientific processes and communications This book offers comprehensive coverage of socio cultural approaches to science as well as analysing new theoretical developments and incorporating discussions about future directions within the field Featuring original contributions from an international range of renowned scholars as well as academics at the forefront of innovative research this handbook identifies common objects of inquiry across the areas of rhetoric sociolinguistics communication studies science and technology studies and public understanding of science covers the four key themes of power pedagogy public engagement and materiality in relation to the study of scientific language and its development uses qualitative and quantitative approaches to demonstrate how humanities and social science scholars can go about studying science details the meaning and purpose of socio cultural approaches to science including the impact of new media technologies analyses the history of the field and how it positions itself in relation to other areas of study Ushering the study of language and science toward a more interdisciplinary diverse communal and ecological future The Routledge Handbook of Language and Science is an essential reference for anyone with

an interest in this area **Impersonating Animals** S. Marek Muller, 2020-08-01 In 2011 in one sign of a burgeoning interest in the morality of human interactions with nonhuman animals a panel hosted by the American Association for the Advancement of Science declared that dolphins and orcas should be legally regarded as persons Multiple law schools now offer classes in animal law and have animal law clinics placing their students with a growing range of animal rights and animal welfare advocacy organizations But is legal personhood the best means to achieving total interspecies liberation To answer that question *Impersonating Animals* evaluates the rhetoric of animal rights activists Steven Wise and Gary Francione as well as the Earth jurisprudence paradigm Deploying a critical ecofeminist stance sensitive to the interweaving of ideas about race gender class sexuality ability and species author S Marek Muller places animal rights rhetoric in the context of discourses in which some humans have been deemed more animal than others and some animals have been deemed more human than others In bringing rhetoric and animal studies together she shows that how we communicate about nonhuman beings necessarily affects relationships across species boundaries and among people This book also highlights how animal studies scholars and activists can and should use ideological rhetorical criticism to investigate the implications of their tactics and strategies emphasizing a critical vegan rhetoric as the best means of achieving liberation for human and nonhuman animals alike **Drivers of Landscape Change in the Northwest Boreal Region** Valerie Barber, 2020-01-04

The northwest boreal region NWB of North America is a land of extremes Extending more than 1 3 million square kilometers 330 million acres it encompasses the entire spectrum between inundated wetlands below sea level to the tallest peak in North America Permafrost gradients span from nearly continuous to absent Boreal ecosystems are inherently dynamic and continually change over decades to millennia The braided rivers that shape the valleys and wetlands continually change course creating and removing vast wetlands and peatlands Glacial melt erosion fires permafrost dynamics and wind blown loess are among the shaping forces of the landscape As a result species interactions and ecosystem processes are shifting across time The NWB is a data poor region and the intention of the NWB Landscape Conservation Cooperative is to determine what data are not available and what data are available For instance historical baseline data describing the economic and social relationships in association with the ecological condition of the NWB landscape are often lacking Likewise the size and remoteness of this region make it challenging to measure basic biological information such as species population sizes or trends The paucity of weather and climate monitoring stations also compound the ability to model future climate trends and impacts which is part of the nature of working in the north The purpose of this volume is to create a resource for regional land and resource managers and researchers by synthesizing the latest research on the historical and current status of landscape scale drivers including anthropogenic activities and ecosystem processes future projected changes of each and the effects of changes on important resources Generally each chapter is coauthored by researchers and land and natural resource managers from the United States and Canada **Doing News Framing Analysis II** Paul

D'Angelo,2018-05-11 This volume presents original big picture perspectives on news framing Each chapter in this volume will feature an individual or team of framing analysts who take a reflective look at their own empirical work The editors goals are to identify the influences that determine the use of different theoretical and methodological approaches and to provide interpretive guides to news framing scholars regarding what news frames are how they can be observed in news texts and how framing effects are uncovered and substantiated in cultural group and individual sites Doing News Framing Analysis II will continue the work of its predecessor by giving talented framing scholars the space to write about their work and bring readers closer to the framing research project

Sports and Identity Barry Brummett,Andrew Ishak,2013-12-13 This volume of essays examines the ways in which sports have become a means for the communication of social identity in the United States The essays included here explore the question How is identity engaged in the performance and spectatorship of sports Defining sports as the whole range of mediated professional sports and considering actual participation in sports the chapters herein address a varied range of ways in which sports as a cultural entity becomes a site for the creation and management of symbolic components of identity Originating in the New Agendas in Communication symposium sponsored by the University of Texas College of Communication this volume provides contemporary explorations of sports and identity highlighting the perspectives of up and coming scholars and researchers It has much to offer readers in communication sociology of sport human kinetics and related areas

The Science of Communicating Science Craig Cormick,2019-11-01 Are you wishing you knew how to better communicate science without having to read several hundred academic papers and books on the topic Luckily Dr Craig Cormick has done this for you This highly readable and entertaining book distils best practice research on science communication into accessible chapters supported by case studies and examples With practical advice on everything from messages and metaphors to metrics and ethics you will learn what the public think about science and why and how to shape scientific research into a story that will influence beliefs behaviours and policies

Climate Engineering as an Instance of Politicization Judith Kreuter,2020-12-01 This book examines the academic discussion on climate engineering as an instance of politicization as a subject of deliberation and decision making It traces legitimizing and delegitimizing frames applied to discuss both Carbon Dioxide Removal and Solar Radiation Management approaches in academic publications and their implications for political decision making Moreover it offers insights into how academic discourse on climate technology can influence political decision making especially at a technological stage where a socio technical system with a high degree of inertia does not yet exist The high degree of diversity of frames in the academic discussion is understood as an opportunity for deliberate decision making concerning the future roles of these approaches in global climate policy This book demonstrates how insights from science and technology studies can be operationalized in empirical political analysis It appeals to scholars in both political science and environmental science who are interested in climate change policy making and the science policy nexus

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