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Communicating Science To The Public

H. Dan O'Hair, Mary John O'Hair



Communicating Science To The Public:

Communicating Science to the Public David Evered, Maeve O'Connor, 1987-08-10 We live in a rapidly changing world in which science and technology influence the quality of our lives for better or worse An understanding of science is therefore important for all of us yet the general level of scientific literacy is low *Communicating Science in Social Contexts* Donghong Cheng, Michel Claessens, Nicholas R. J. Gascoigne, Jenni Metcalfe, Bernard Schiele, Shunke Shi, 2008-07-15 Science communication as a multidisciplinary field has developed remarkably in recent years It is now a distinct and exceedingly dynamic science that melds theoretical approaches with practical experience Formerly well established theoretical models now seem out of step with the social reality of the sciences and the previously clear cut delineations and interacting domains between cultural fields have blurred *Communicating Science in Social Contexts* examines that shift which itself depicts a profound recomposition of knowledge fields activities and dissemination practices and the value accorded to science and technology *Communicating Science in Social Contexts* is the product of long term effort that would not have been possible without the research and expertise of the Public Communication of Science and Technology PCST Network and the editors For nearly 20 years this informal international network has been organizing events and forums for discussion of the public communication of science *Communicating Science to the Public* Leo Tan Wee Hin, R. Subramaniam, 2014-07-24 This book explores effective approaches for communicating science to the public in developing countries Offering multiple perspectives on this important topic it features 17 chapters that represent the efforts of 23 authors from eight countries Australia Bangladesh India Ireland New Zealand USA Singapore and South Africa Inside readers will find a diversity of approaches to communicate science to the public The book also highlights some of the challenges that science communicators science policy makers science teachers university academics in the sciences and even entrepreneurs may face in their attempts to boost science literacy levels in their countries In addition it shares several best practices from the developed world that may help readers create communication initiatives that can lead to increased engagement with science in communities in the Asia Pacific region and beyond Given the pervasive influence of science and technology in today s society their impact will only increase in the years to come as the world becomes more globalized and the economies of countries become more inter linked This book will be a useful source of reference for developing countries looking to tap into the potential of science for nation building and effectively engage their communities to better understand science and technology Supported by the Pacific Science Association Hawaii **The Chicago Guide to Communicating Science** Scott L. Montgomery, 2017-02-21 Enhanced with approximately 100 additional pages this second edition is a testament to the success of the first one Choice For more than a decade *The Chicago Guide to Communicating Science* has been the go to reference for anyone who needs to write or speak about their research Whether it s a student writing a thesis a faculty member composing a grant proposal or a public information officer crafting a press release Scott Montgomery s advice is perfectly adaptable to any scientific writer s

needs This new edition has been thoroughly revised to address crucial issues in the changing landscape of scientific communication with an increased focus on those writers working in corporate settings government and nonprofit organizations as well as academia Half a dozen new chapters tackle the evolving needs and paths of scientific writers These sections address plagiarism and fraud writing graduate theses translating scientific material communicating science to the public and the increasing globalization of research Through solid examples and concrete advice Montgomery helps scientists develop their own voice and become stronger communicators He also addresses the roles of media and the public in scientific attitudes and offers advice for those whose research concerns controversial issues such as climate change or emerging viruses Today communicators must move seamlessly among platforms and styles The Chicago Guide to Communicating Science helps scientists and researchers expertly connect with their audiences no matter the medium Communicating Science to the Public Michigan Sea Grant Program,1987 Communicating Science Effectively National Academies of Sciences, Engineering, and Medicine,Division of Behavioral and Social Sciences and Education,Committee on the Science of Science Communication: A Research Agenda,2017-03-08 Science and technology are embedded in virtually every aspect of modern life As a result people face an increasing need to integrate information from science with their personal values and other considerations as they make important life decisions about medical care the safety of foods what to do about climate change and many other issues Communicating science effectively however is a complex task and an acquired skill Moreover the approaches to communicating science that will be most effective for specific audiences and circumstances are not obvious Fortunately there is an expanding science base from diverse disciplines that can support science communicators in making these determinations Communicating Science Effectively offers a research agenda for science communicators and researchers seeking to apply this research and fill gaps in knowledge about how to communicate effectively about science focusing in particular on issues that are contentious in the public sphere To inform this research agenda this publication identifies important influences psychological economic political social cultural and media related on how science related to such issues is understood perceived and used **The New Art of Old Public Science Communication** Miira B. Hill,2022-03-30 This book investigates the phenomenon of science communication events as spectacles for legitimising and communicating science to the public With attention to events such as Science Slam where scientists are asked to present their knowledge in new ways and speak to an audience of laymen the author examines the participants use of stylistic devices borrowed from other events in order to address a diverse audience in a competitive environment With attention to the performative appearance of scientists on stage and the manner in which contemporary public performing scientists present problematise and communicate knowledge the author considers the justifications offered by participants in terms of legitimacy and expectations Illustrating the crucial role of bodies techniques visuals and objects in the communicative construction of scientific reality The New Art of Old Public Science Communication The Science Slam sheds new light on the

construction of improved science communication As such it will appeal to social scientists with interests in science communication the sociology of science and technology and the sociology of knowledge The New Art of Old Public Science Communication Miira B Hill,2022-03-17 This book investigates the phenomenon of science communication events as spectacles for legitimizing and communicating science to the public shedding new light on the ways in which public scientists present knowledge and the role of bodies techniques visuals and objects in the communicative construction of scientific reality **Communicating Science to the Public** CIBA Foundation Symposium,1987-08-10 Communicating Science to the Public Chairman Professor W M Laetsch 1987 We live in a rapidly changing world in which science and technology influence the quality of everyone s life for better or worse An understanding of science is therefore important for all of us yet the general level of scientific literacy is low This conference brings together scientists and others working in museums the mass media and education to discuss how science can be effectively communicated to the public The contributors describe the public perception of science the role of schools museums and zoos in the communication of science and the part played by the mass media and by science books They debate the value of formal and informal sources of science exhibits the virtues of science theatre and the influence of pseudoscience parascience and science fiction They agree that science needs credibility that every effort should be made to communicate it as effectively as possible and that scientists should learn to communicate better among themselves as well as with the general public whose interest in matters related to science is in fact insatiable We need lots of different people as the chairman says **Presenting Science to the Public** Barbara Gastel,1983 Abstract A text for science professionals prepared by a physician who has specialized in scientific communication presents practical guidelines for conveying abstruse difficult or highly technical information to nontechnical audiences The text sets out the basic principles of communication and illustrates these principles from the author s personal experiences The material is organized into 2 principal parts the first deals with presenting science through the mass media the second considers presenting science directly to the public General principles for communicating science to the public also are discussed wz Communicating Science Toss Gascoigne,Bernard Schiele,Joan Leach,Michelle Riedlinger,Luisa Massarani,Bruce V. Lewenstein,Peter Broks,2020-09-14 Modern science communication has emerged in the twentieth century as a field of study a body of practice and a profession and it is a practice with deep historical roots We have seen the birth of interactive science centres the first university actions in teaching and conducting research and a sharp growth in employment of science communicators This collection charts the emergence of modern science communication across the world This is the first volume to map investment around the globe in science centres university courses and research publications and conferences as well as tell the national stories of science communication How did it all begin How has development varied from one country to another What motivated governments institutions and people to see science communication as an answer to questions of the social place of science Communicating Science describes the pathways followed by 39 different countries All

continents and many cultures are represented For some countries this is the first time that their science communication story has been told *Investigating Science Communication in the Information Age* Richard Holliman,2009 Sections include Engaging with public engagement Researching public engagement Studying science in popular media Mediating science news Communicating science in popular media and Examining audiences for popular science **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 [Communicating Science to the Public](#) Nancy Serrell Coonley,Dartmouth College. Master of Arts in Liberal Studies Program,2000 **Communicating Science** Nicholas Russell,2010 Ideal for students and practitioners in science engineering and medicine this book gives an insight into science s place in society

Communicating Science LeeAnn Kahlor,Patricia Stout,2009-11-13 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 Stout challenge their readers to channel the energy within these chapters to build or continue to build their own research agendas as all scholars work together across disciplines to address questions of public understanding of science and communicating science These chapters are intended to inspire still more research questions to help aspiring science communication scholars locate their own creative and original research programs and to help veteran science communication scholars expand their existing programs such that they can more actively build interdisciplinary bridges Crossing methodological boundaries work from quantitative and qualitative scholars social scientists and rhetoricians is represented here This volume is developed for practitioners and scholars alike for anyone who is concerned about or interested in the future of science and how communication is shaping and will continue to shape that future In its progressive pursuit of interdisciplinary research streams of thinking outside methodological and theoretical boxes this book inspires science communication scholars at all levels to set a new standard for collaboration not just for science communication but for communication research in general **Communicating science to the public** Roger Silverstone,1991

Communicating Science in Times of Crisis H. Dan O'Hair,Mary John O'Hair,2021-07-06 Learn more about how people communicate during crises with this insightful collection of resources In *Communicating Science in Times of Crisis* COVID 19 Pandemic distinguished academics and editors H Dan O Hair and Mary John O Hair have delivered an insightful

collection of resources designed to shed light on the implications of attempting to communicate science to the public in times of crisis Using the recent and ongoing coronavirus outbreak as a case study the authors explain how to balance scientific findings with social and cultural issues the ability of media to facilitate science and mitigate the impact of adverse events and the ethical repercussions of communication during unpredictable ongoing events The first volume in a set of two

Communicating Science in Times of Crisis COVID 19 Pandemic isolates a particular issue or concern in each chapter and exposes the difficult choices and processes facing communicators in times of crisis or upheaval The book connects scientific issues with public policy and creates a coherent fabric across several communication studies and disciplines The subjects addressed include

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Communicating Science in Times of Crisis COVID 19 Pandemic also has a place on the bookshelves of those who specialize in particular aspects of the contexts raised in each of the chapters social media communication public policy and health care

Communicating Science Holly Menninger, Robert Gropp, 2008

Communicating Science and Technology in Society Ana Delicado, Fabienne Crettaz Von Roten, Katarina Prpić, 2020-11-22

This volume addresses the engagement between science and society from multiple viewpoints At a time when trust in experts is being questioned misinformation is rife and scientific and technological development show growing social impact the volume examines the challenges in involving the public in scientific debates and decisions It takes into account societal needs and concerns in research and analyses the interface between the roles of institutions and individuals From environmental challenges to science communication participatory technological design to animal experimentation and transdisciplinarity to norms and values in science the volume brings together research on areas in which scientists and citizens interact across diverse often understudied socio cultural contexts in Europe It encompasses the natural sciences engineering and the social sciences and the chapters follow diverse theoretical frameworks and methodologies including both quantitative and qualitative approaches This volume contributes not just to scholarly knowledge on the topic of science and society relations but also provides useful information for students policy makers journalists and STEM science technology engineering and mathematics researchers keen on engaging with their publics and conducting responsible research and innovation

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