



# Scientific And Technological Communication

**Bernard Schiele, Michel  
Claessens, Shunke Shi**



## **Scientific And Technological Communication:**

**Scientific and Technological Communication** Sidney Passman, 2013-10-22 Scientific and Technological Communication deals with the fundamental aspects of the elements and media of scientific and technological communication with emphasis on the critical issues involving them as well as the opportunities and techniques for exploiting them Topics covered include informal information exchange specialized information and analysis centers mechanization and information handling and international aspects of scientific and technical communication This book is comprised of nine chapters and begins with an overview of the scientific communication process its evolution and its elements as well as the importance of the scientific literature to the integrity correctness and viability of this process The following chapters explore the social role of the scientific literature in establishing priority of effort with respect to the research and engineering process primary and secondary literature on scientific and technological communication including scientific journals monographs and technical reports informal information exchange and specialized information and analysis centers The final chapter is devoted to the international aspects of scientific and technical communication This monograph will be a useful resource for scientific and technical practitioners as well as users generators and managers of communication systems in private and government sectors

**Designing a National Scientific and Technological Communication System** Russell L. Ackoff, 2015-09-30 Contributors Russell L Ackoff Martin C J Elton Thomas A Cowan James C Emery Peter Davis Marybeth L Meditz Wladimir M Sachs With the collaboration of William C Donovan Mohammad Jahani and Jonathan V Rosenhead

**Communication and Engagement with Science and Technology** John K. Gilbert, Sue Stocklmayer, 2013 Science communication seeks to engage individuals and groups with evidence based information about the nature outcomes and social consequences of science and technology This text provides an overview of this burgeoning field the issues with which it deals important influences that affect it the challenges that it faces It introduces readers to the research based literature about science communication and shows how it relates to actual or potential practice A Further Exploration section provides suggestions for activities that readers might do to explore the issues raised Organized around five themes each chapter addresses a different aspect of science communication Models of science communication theory into practice Challenges in communicating science Major themes in science communication Informal learning Communication of contemporary issues in science and society Relevant for all those interested in and concerned about current issues and developments in science communication this volume is an ideal text for courses and a must have resource for faculty students and professionals in this field

*Handbook of Public Communication of Science and Technology* Massimiano Bucchi, Brian Trench, 2008-06-03 Comprehensive yet accessible this key Handbook provides an up to date overview of the fast growing and increasingly important area of public communication of science and technology from both research and practical perspectives As well as introducing the main issues arenas and professional perspectives involved it presents the findings of earlier research and the

conclusions previously drawn Unlike most existing books on this topic this unique volume couples an overview of the practical problems faced by practitioners with a thorough review of relevant literature and research The practical Handbook format ensures it is a student friendly resource but its breadth of scope and impressive contributors means that it is also ideal for practitioners and professionals working in the field Combining the contributions of different disciplines media and journalism studies sociology and history of science the perspectives of different geographical and cultural contexts and by selecting key contributions from appropriate and well respected authors this original text provides an interdisciplinary as well as a global approach to public communication of science and technology      *Routledge Handbook of Public Communication of Science and Technology* Massimiano Bucchi, Brian Trench, 2014-06-20

Communicating science and technology is a high priority of many research and policy institutions a concern of many other private and public bodies and an established subject of training and education Over the past few decades the field has developed and expanded significantly both in terms of professional practice and in terms of research and reflection The Routledge Handbook of Public Communication of Science and Technology provides a state of the art review of this fast growing and increasingly important area through an examination of the research on the main actors issues and arenas involved In this brand new revised edition the book brings the reviews up to date and deepens the analysis As well as substantial reworking of many chapters it gives more attention to digital media and the global aspects of science communication with the inclusion of four new chapters Several new contributors are added to leading mass communication scholars sociologists public relations practitioners science writers and others featured herein With key questions for further discussion highlighted in each chapter the handbook is a student friendly resource and its scope and expert contributors mean it is also ideal for both practitioners and professionals working in the field Combining the perspectives of different disciplines and of different geographical and cultural contexts this original text provides an interdisciplinary and global approach to the public communication of science and technology It is a valuable resource for students researchers educators and professionals in media and journalism sociology the history of science and science and technology      *Communicating Science and Technology in Post-Covid-19 Era* Felix Babatunde Ale, 2021-02-01

Research Paper postgraduate from the year 2020 in the subject Communications Technical Communication language English abstract The objective of this paper is to investigate the need for effective communication of science and technology in the post Covid 19 era The disruption as a result of the pandemic has affected social economic political and technological systems across the globe Communicating science and technology provides people with the clear accurate and factual information that are required to respond effectively to the current disruption of systems and with the emergence of the Second Wave of the Coronavirus pandemic The World Health Organization six principles appears to be the most suitable strategy to communicate science and technology in this era The Framework has six principles states that a communication should be accessible actionable credible and trusted relevant timely and understandable The systems

approach is the preferred methodology where a complex science and technology information is broken into small constituent parts and communicated more clearly. The strategy will make it simpler for journalists, science communicators or writers to be more effective in carrying out their mandates as public educators and informants.

**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.

Routledge Handbook of Public Communication of Science and Technology Massimiano Bucchi, Brian Trench, 2021-02-28. Communicating science and technology is a high priority of many research and policy institutions, a concern of many other private and public bodies, and an established subject of training and education. In the past few decades, the field has developed and expanded significantly, both in terms of professional practice and in terms of research and reflection. At the same time, particularly in recent years, interactions between science and society have become a topic of heated public and political debates touching issues like quality and credibility of information, trust in science and scientific actors and institutions, and the roles of experts in crises and emergencies. This book provides a state-of-the-art review of this fast-growing and increasingly important area through an examination of research done on the main actors, issues, and arenas involved. The third edition of the Handbook brings the reviews up to date and deepens the analysis. As well as substantial reworking of many chapters, it includes four new chapters addressing enduring themes: science publics, science media, theories, recent trends, art-science interactions, and new proposed insights on science communication as culture and as the social conversation around science. New contributors are added to the group of leading scholars in the field featured in the previous editions. The Handbook is a student-friendly resource, but its scope and expert contributions will equally appeal to practitioners and professionals in science communication. Combining the perspectives of different disciplines and of different geographical and cultural contexts, this original text provides an interdisciplinary as well as a global approach to public communication of science and technology. It is a valuable resource.

notably an indispensable guide to the published work in the field for students researchers educators and professionals in science communication media and journalism studies sociology history of science and science and technology studies Chapter 8 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license **Exploring Science Communication** Ulrike Felt, Sarah R. Davies, 2020-01-27 Exploring Science Communication demonstrates how science and technology studies approaches can be explicitly integrated into effective powerful science communication research Through a range of case studies from climate change and public parks to Facebook museums and media coverage it helps you to understand and analyse the complex and diverse ways science and society relate in today's knowledge intensive environments Notable features include A focus on showing how to bring academic STS theory into your own science communication research Coverage of a range of topics and case studies illustrating different analyses and approaches Speaks to disciplines across Media Communication Science Technology Studies Health Sciences Environmental Sciences and related areas With this book you will learn how science communication can be more than just about disseminating facts to the public but actually generative leading to new understanding research and practices **Encyclopedia of Science and Technology Communication** Susanna Hornig Priest, 2010-07-14 The explosion of scientific information is exacerbating the information gap between richer poorer educated less educated publics The proliferation of media technology and the popularity of the Internet help some keep up with these developments but also make it more likely others fall further behind This is taking place in a globalizing economy and society that further complicates the division between information haves and have nots and compounds the challenge of communicating about emerging science and technology to increasingly diverse audiences Journalism about science and technology must fill this gap yet journalists and journalism students themselves struggle to keep abreast of contemporary scientific developments Scientist aided by public relations and public information professionals must get their stories out not only to other scientists but also to broader public audiences Funding agencies increasingly expect their grantees to engage in outreach and education and such activity can be seen as both a survival strategy and an ethical imperative for taxpayer supported university based research Science communication often in new forms must expand to meet all these needs Providing a comprehensive introduction to students professionals and scholars in this area is a unique challenge because practitioners in these fields must grasp both the principles of science and the principles of science communication while understanding the social contexts of each For this reason science journalism and science communication are often addressed only in advanced undergraduate or graduate specialty courses rather than covered exhaustively in lower division courses Even so those entering the field rarely will have a comprehensive background in both science and communication studies This circumstance underscores the importance of compiling useful reference materials The Encyclopedia of Science and Technology Communication presents resources and strategies for science

communicators including theoretical material and background on recent controversies and key institutional actors and sources Science communicators need to understand more than how to interpret scientific facts and conclusions they need to understand basic elements of the politics sociology and philosophy of science as well as relevant media and communication theory principles of risk communication new trends and how to evaluate the effectiveness of science communication programmes to mention just a few of the major challenges This work will help to develop and enhance such understanding as it addresses these challenges and more Topics covered include advocacy policy and research organizations environmental and health communication philosophy of science media theory and science communication informal science education science journalism as a profession risk communication theory public understanding of science pseudo science in the news special problems in reporting science and technology science communication ethics     *Routledge Handbook of Public Communication of Science and Technology* Massimiano Bucchi, Brian Trench, 2014-06-20 Communicating science and technology is a high priority of many research and policy institutions a concern of many other private and public bodies and an established subject of training and education Over the past few decades the field has developed and expanded significantly both in terms of professional practice and in terms of research and reflection The Routledge Handbook of Public Communication of Science and Technology provides a state of the art review of this fast growing and increasingly important area through an examination of the research on the main actors issues and arenas involved In this brand new revised edition the book brings the reviews up to date and deepens the analysis As well as substantial reworking of many chapters it gives more attention to digital media and the global aspects of science communication with the inclusion of four new chapters Several new contributors are added to leading mass communication scholars sociologists public relations practitioners science writers and others featured herein With key questions for further discussion highlighted in each chapter the handbook is a student friendly resource and its scope and expert contributors mean it is also ideal for both practitioners and professionals working in the field Combining the perspectives of different disciplines and of different geographical and cultural contexts this original text provides an interdisciplinary and global approach to the public communication of science and technology It is a valuable resource for students researchers educators and professionals in media and journalism sociology the history of science and science and technology     *Science Communication in the World* Bernard Schiele, Michel Claessens, Shunke Shi, 2012-04-02 This volume is aimed at all those who wonder about the mechanisms and effects of the disclosure of knowledge Whether they have a professional interest in understanding these processes generally or they wish to conduct targeted investigations in the PCST field it will be useful to anyone involved in science communication including researchers academics students journalists science museum staff scientists high public profiles and information officers in scientific institutions     **Scientific and Technological Communication in the Government** United States. Department of Commerce. Office of Technical Services, PRESIDENT'S SCIENCE ADVISORY COMMITTEE WASHINGTON DC., 1963

*Oversight Review of the Five-year Outlook Report on Science and Technology* United States. Congress. House. Committee on Science and Technology, 1985      *The Effect of Changing Export Controls on Cooperation in Science and Technology* United States. Congress. House. Committee on Science, Space, and Technology, 1991      **Careers in Science and Technology** National Research Council, Policy and Global Affairs, Office of International Affairs, Office of International Organizations and Programs and Office of Scientific and Engineering Personnel, Advisory Committee, 1996-02-16 Every industrialized country is concerned with maintaining an adequate supply of individuals interested in careers in science and technology yet little is known about these efforts outside national borders This book represents the proceedings of an international conference on Trends in Science and Technology Careers held in Brussels in 1993 Organized at the behest of OSEP and the OIA Committee on International Organizations and Programs in cooperation with the European Commission DG XII and in response to a resolution of the International Council of Scientific Unions the conference identified international data on career trends assessed the research base engaged in studying science and technology careers and identified ways in which international organizations could promote greater interest in science and technology human resource development The conference laid the groundwork for continuing international discussions about the best ways to study and promote careers in science and technology and national dialogues about the ways to integrate this knowledge into human resources policies      Technological Forms and Ecological Communication Piyush Mathur, 2017-09-25 Investigating the phenomena of technology science technique and mass communication Piyush Mathur contends that the enterprise of science communication may be misleading vis vis technology if in part because it frequently coextends with a flawed but dominant notion of science that presumptuously implicates technology anyway Grappling with what authentically constitutes science and the prospective effects of its realization on a global future of mass communication Mathur explores how various technological forms play specifically into ecologically sensitive mass communication The result is an eco communicative theory of technology that includes its classification based upon a set of qualitative principles and a profile of the notion of development On the whole though *Technological Forms and Ecological Communication* A Theoretical Heuristic brings the fields of philosophy and history of science philosophy and sociology of technology communication studies and development studies into conversation with one another      *Panel on Science and Technology, Ninth Meeting, Applied Science and World Economy, Proceedings...* 90-2, January 23, 24, 25, 1968 United States. Congress. House. Science and Astronautics, 1968

**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 East-West Technology Transfer ,1984

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