



TOP 7 MOST INTERESTING SCIENCE STORIES

OF 2022

Science Stories

Massimiano Bucchi, Brian Trench



Science Stories:

Science Stories Clyde Freeman Herreid, Nancy A. Schiller, Ky F. Herreid, 2012 Stories give life and substance to scientific methods and provide an inside look at scientists in action Case studies deepen scientific understanding sharpen critical thinking skills and help students see how science relates to their lives In Science Stories Clyde Freeman Herreid Nancy Schiller and Ky Herreid have organized case studies into categories such as historical cases science and the media and ethics and the scientific process Each case study comprises a story classroom discussion questions teaching notes and background information objectives and common misconceptions about the topic as well as helpful references College level educators and high school teachers will find that this compilation of case studies will allow students to make connections between the classroom and everyday life *Telling Science Stories* Martin W. Angler, 2020-03-13 A practical manual for anyone who wants to turn scientific facts into gripping science stories this book provides an overview of story elements and structure guidance on where to locate them in scientific papers and a step by step guide to applying storytelling techniques to writing about science In this book Martin W Angler outlines basic storytelling elements to show how and where fledgling science storytellers can find them in scientific output Journalistic techniques like selection through news values and narrative interviews are covered in dedicated chapters A variety of writing techniques and approaches are presented as a way of framing science stories in ways that are informative and compelling in different media from short films to news articles Practical examples selected interviews and case studies complement each chapter with exercises and experimentation suggestions included for deeper understanding Review questions at the end of each chapter cement the newly gained knowledge to make sure readers absorb it with links to articles and online tools inviting further reading A valuable resource for students of journalism and science communication as well as professional journalists scientists and scientists in training who want to engage with the public or simply improve their journal papers This book is a one stop shop on science storytelling with a clear focus on providing practical techniques and advice on how to thrive as science writers and communicate science in all of its complexity *Science Stories You Can Count On* Clyde Freeman Herreid, Nancy A. Schiller, Ky F. Herreid, 2014-06-01 Using real stories with quantitative reasoning skills enmeshed in the story line is a powerful and logical way to teach biology and show its relevance to the lives of future citizens regardless of whether they are science specialists or laypeople from the introduction to Science Stories You Can Count On This book can make you a marvel of classroom multitasking First it helps you achieve a serious goal to blend 12 areas of general biology with quantitative reasoning in ways that will make your students better at evaluating product claims and news reports Second its 51 case studies are a great way to get students engaged in science Who wouldn't be glad to skip the lecture and instead delve into investigating cases with titles like these A Can of Bull Do Energy Drinks Really Provide a Source of Energy ELVIS Meltdown Microbiology Concepts of Culture Growth and Metabolism The Case of the Druid Dracula As the Worm Turns Speciation and

the Maggot Fly The Dead Zone Ecology and Oceanography in the Gulf of Mexico Long time pioneers in the use of educational case studies the authors have written two other popular NSTA Press books Start With a Story 2007 and Science Stories Using Case Studies to Teach Critical Thinking 2012 Science Stories You Can Count On is easy to use with both biology majors and nonscience students The cases are clearly written and provide detailed teaching notes and answer keys on a coordinating website You can count on this book to help you promote scientific and data literacy in ways to prepare students to reason quantitatively and as the authors write to be astute enough to demand to see the evidence **52 ONE PAGE**

SCIENCE STORIES Kern E. Kenyon, 2017-12-04 In all of these one page science stories the author was directly involved Most of them are arranged chronologically especially near the beginning more technical ones happen to occur near the middle and more speculative ones at the end The author have documented the stories by some citing publications Since the author became an oceanographer many of the stories are related to the ocean in one way or another However some hypothesizing has crept into the later stories that allows the author to break through the boundaries of his or her trained academic expertise One page would be close to the average length of the stories where the range is from half to three pages It has been found possible to summarize a remarkably long period of work sometimes extending over ten years into a single page People not so familiar with science might more readily attempt a short version rather than a lengthier discussion Those who want more can consult the references There are only two short relatively simple equations that probably will not be a stumbling block and incomprehensible jargon has hopefully been eliminated Short poems could have been used to abstract the information but that might be too great a condensation and it is a level of cleverness somewhat beyond the author's reach A few of the stories can be considered to be quick answers to some tales of old wives **Stranger Than Science Stories**

and Facts Martin K. Ettington, I first read the book Stranger Than Science By Frank Edwards when I was about 10 years old and it was an important turning point in my life The book has many stories of strange events and it really built my curiosity about the world Later I went to Engineering School and also had many paranormal experiences from learning meditation and other practices I have now researched and written over 100 books on strange and mysterious phenomena My fascination with strange things has become a major passion in my life This book is kind of an updated version of that famous Frank Edwards book based on my experiences and research of many phenomena I'm sure you will find the stories in this book fascinating since they are all samples of much of what I experienced researched and have written about It contains over 32 chapters of my favorite stories on various topics to provide a question mark for your beliefs and assumptions about the world and universe we live in When you finish this volume maybe you will see my point of view which is that as much as we think we know about this world and the universe there are still many mysteries and strange things out there **Kitchen**

Chemistry II Science Stories & Experiments - 'Cauldron of Everlasting Life' , Science V. Story Emma Frances Bloomfield, 2024-02-27 Uncovering common threads across types of science skepticism to show why these controversial

narratives stick and how we can more effectively counter them through storytelling Science v Story analyzes four scientific controversies climate change evolution vaccination and COVID 19 through the lens of storytelling Instead of viewing stories as adversaries to scientific practices Emma Frances Bloomfield demonstrates how storytelling is integral to science communication Drawing from narrative theory and rhetorical studies Science v Story examines scientific stories and rival stories including disingenuous rival stories that undermine scientific conclusions and productive rival stories that work to make science more inclusive Science v Story offers two tools to evaluate and build stories narrative webs and narrative constellations These visual mapping tools chart the features of a story i e characters action sequence scope storyteller and content to locate opportunities for audience engagement Bloomfield ultimately argues that we can strengthen science communication by incorporating storytelling in critical ways that are attentive to audience and context

Science Journalism Martin Angler,2017-06-14 Science Journalism An Introduction gives wide ranging guidance on producing journalistic content about different areas of scientific research It provides a step by step guide to mastering the practical skills necessary for covering scientific stories and explaining the business behind the industry Martin W Angler an experienced science and technology journalist covers the main stages involved in getting an article written and published from choosing an idea structuring your pitch researching and interviewing to writing effectively for magazines newspapers and online publications There are chapters dedicated to investigative reporting handling scientific data and explaining scientific practice and research findings to a non specialist audience Coverage in the chapters is supported by reading lists review questions and practical exercises The book also includes extensive interviews with established science journalists scholars and scientists that provide tips on building a career in science journalism address what makes a good reporter and discuss the current issues they face professionally The book concludes by laying out the numerous available routes into science journalism such as relevant writing programs fellowships awards and successful online science magazines For students of journalism and professional journalists at all levels this book offers an invaluable overview of contemporary science journalism with an emphasis on professional journalistic practice and success in the digital age

Health, Risk and News Tammy Boyce,2007 The controversy surrounding the measles mumps and rubella MMR vaccine and autism has raised unprecedented questions about the communication of health and science Health Risk and News The MMR Vaccine and the Media examines how this story came to be so influential and asks if the media are to blame for unduly panicking the public Drawing on comprehensive research on media coverage interviews with a range of journalists and sources and analysis of audience opinion this book explores how medical controversies are covered with attention to issues of balance and objectivity expertise news values risk and media effects It will be of interest to students and scholars of media studies journalists and health professionals

Science/Fiction Collections Lee Ash,2013-08-21 Science Fiction Collections offers different views and attitudes toward Science Fiction and Fantasy Literature and descriptions of a variety of collections Written during a time

when Science Fiction and Fantasy writings had just gained widespread popularity it offers suggestions and considerations for approaching any special collection dealing with a relatively new field *The Invention of Science: Why History of Science Matters for the Classroom* Catherine Milne, 2011-11-13 The *Invention of Science: Why History of Science Matters for the Classroom* introduces readers to some of the developments that were key for the emergence of Eurocentric science the discipline we call science Using history this book explores how human groups and individuals were key to the invention of the discipline of we call science All human groups have a need and desire to produce systematic knowledge that supports their ongoing survival as a community This book examines how history can help us to understand emergence of Eurocentric science from local forms of systematic knowledge Each chapter explores elements that were central to the invention of science including beliefs of what was real and true forms of reasoning to be valued and how the right knowledge should be constructed and the role of language But most importantly this book presented these ideas in an accessible way with activities and questions to help readers grapple with the ideas being presented Enjoy *Science-fiction* Everett Franklin Bleiler, Richard Bleiler, 1998 *Complementing Science Fiction The Early Years* which surveys science fiction published in book form from its beginnings through 1930 the present volume covers all the science fiction printed in the genre magazines *Amazing Astounding and Wonder* along with offshoots and minor magazines from 1926 through 1936 This is the first time this historically important literary phenomenon which stands behind the enormous modern development of science fiction has been studied thoroughly and accurately The heart of the book is a series of descriptions of all 1 835 stories published during this period plus bibliographic information Supplementing this are many useful features detailed histories of each of the magazines an issue by issue roster of contents a technical analysis of the art work brief authors biographies poetry and letter indexes a theme and motif index of approximately 30 000 entries and general indexes *Science Fiction The Gernsback Years* is not only indispensable for reference librarians collectors readers and scholars interested in science fiction it is also of importance to the study of popular culture during the Great Depression in the United States Most of its data which are largely based on rare and almost unobtainable sources are not available elsewhere *Science Communication in Theory and Practice* Sue Stockmayer, M.M. Gore, C.R. Bryant, 2001-12-31 This book provides an overview of the theory and practice of science communication It deals with modes of informal communication such as science centres television programs and journalism and the research that informs practitioners about the effectiveness of their programs It aims to meet the needs of those studying science communication and will form a readily accessible source of expertise for communicators

International Handbook of Research in History, Philosophy and Science Teaching Michael R. Matthews, 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical curricular and pedagogical issues in the teaching of science and mathematics It is contributed to by 130 researchers from 30 countries it provides a logically structured fully referenced guide to the ways in which science and

mathematics education is informed by the history and philosophy of these disciplines as well as by the philosophy of education more generally The first handbook to cover the field it lays down a much needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science this handbook is uniquely positioned as a locus for the discussion The handbook features sections on pedagogical theoretical national and biographical research setting the literature of each tradition in its historical context It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical engagements with science and mathematics teaching and that lessons can be learnt from these engagements for the resolution of current theoretical curricular and pedagogical questions that face teachers and administrators Science educators will be grateful for this unique encyclopaedic handbook Gerald Holton Physics Department Harvard University This handbook gathers the fruits of over thirty years research by a growing international and cosmopolitan community Fabio Bevilacqua Physics Department University of Pavia

The History of the Science-fiction Magazine Michael Ashley, Mike Ashley, 2000-01-01 This is the first of three volumes that chart the history of the science fiction magazine from the earliest days to the present This first volume looks at the exuberant years of the pulp magazines It traces the growth and development of the science fiction magazines from when Hugo Gernsback launched the very first Amazing Stories in 1926 through to the birth of the atomic age and the death of the pulps in the early 1950s These were the days of the youth of science fiction when it was brash raw and exciting the days of the first great space operas by Edward Elmer Smith and Edmond Hamilton through the cosmic thought variants by Murray Leinster Jack Williamson and others to the early 1940s when John W Campbell at Astounding did his best to nurture the infant genre into adulthood Under him such major names as Robert A Heinlein Isaac Asimov A E van Vogt and Theodore Sturgeon emerged who along with other such new talents as Ray Bradbury and Arthur C Clarke helped create modern science fiction For over forty years magazines were at the heart of science fiction and this book considers how the magazines and their publishers editors and authors influenced the growth and perception of this fascinating genre

Popular Science News, 1875 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 *Science Communication* Annette Leßmöllmann, Marcelo Dascal, Thomas Gloning, 2019-12-16 The volume gives a multi perspective overview of scholarly and science communication exploring its diverse functions modalities interactional structures and dynamics in a rapidly changing world In addition it provides a guide to current research approaches and traditions on communication in many disciplines including the humanities technology social and natural sciences and on forms of communication with a wide range of audiences

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 **Social Networks and Popular Understanding of Science and Health** Brian G. Southwell, 2013-10-01 A data driven analysis of how different people share information about health through social media Using social media and peer to peer networks to teach people about science and health may seem like an obvious strategy Yet recent research suggests that systematic reliance on social networks may be a recipe for inequity People are not consistently inclined to share information with others around them and many people are constrained by factors outside of their immediate control Ironically the highly social nature of humankind complicates the extent to which we can live in a society united solely by electronic media Stretching well beyond

social media this book documents disparate tendencies in the ways people learn and share information about health and science By reviewing a wide array of existing research ranging from a survey of New Orleans residents in the weeks after Hurricane Katrina to analysis of Twitter posts related to H1N1 to a physician led communication campaign explaining the benefits of vaginal birth Brian G Southwell explains why some types of information are more likely to be shared than others and how some people never get exposed to seemingly widely available information This book will appeal to social science students and citizens interested in the role of social networks in information diffusion and yet it also serves as a cautionary tale for communication practitioners and policymakers interested in leveraging social ties as an inexpensive method to spread information

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