



Odyssey In Climate Modeling Global Warming And Advising Five Presidents

Warren M. Washington



Odyssey In Climate Modeling Global Warming And Advising Five Presidents:

Odyssey in Climate Modeling, Global Warming, and Advising Five Presidents Warren Washington, 2007-05 Warren M Washington Senior Scientist at the National Center for Atmospheric Research in Boulder Colorado was among the first scientists to pioneer the development of climate models that are used for evaluation of humankind's impact on the global environment His modeling work has helped understand climate change including global warming Over the last 30 years he has had Presidential Appointments under the Carter Reagan Clinton and G W Bush administrations and he has served on many science committees and the including National Science Board which he chaired from 2002 to 2006 He is a former President of the American Meteorological Society and a member of both the National Academy of Engineering and the American Philosophical Society This autobiography provides information about how he became a scientist and his insights into science policy Throughout the book footnotes and internet web sites are used where more information is provided

Odyssey in Climate Modeling, Global Warming, and Advising Five Presidents Warren M. Washington, 2008

Encyclopedia of Global Warming and Climate Change, Second Edition S. George Philander, 2012-06-13 The First Edition of the Encyclopedia of Global Warming and Climate Change provided a multi authored academic yet non technical resource for students and teachers to understand the importance of global warming to appreciate the effects of human activity and greenhouse gases around the world and to learn the history of climate change and the research enterprise examining it This edition was well received with notable reviews Since its publication the debate over the advent of global warming at least partially brought on by human enterprise has continued to ebb and flow depending literally on the weather politics and media coverage of climate summits and debates Advances in research also change the discourse as new data is collected and new scientific projects continue to explore and explain global warming and climate change Thus a new Second Edition updates more than half of the original entries and adds new perspectives and content to keep students and researchers up to date in a field that has proven provocatively lively [The Presidents and the Planet](#) Jay Hakes, 2024-08-05 The Presidents and the Planet recounts the story of the world's greatest environmental dilemma through the eyes of early climate change pioneers It begins in the 1950s when American scientists first warned about the risks of pollution altering the natural climate in dramatic ways the national media began covering the matter and experts first offered testimony to congressional committees on the topic The story ends in the early 1990s by which time global efforts to confront the challenge were advancing while political turmoil had begun to undermine U S leadership's ability to address current and future environmental threats While some early proponents endorsing climate action are well known many of the major players have gone largely unrecognized The oceanographer Roger Revelle exerted influence on eight White Houses during his life and even one after his death when his former student Al Gore assumed the office of vice president William Nordhaus had already written seminal studies on climate change when President Jimmy Carter appointed him to the Council of

Economic Advisors Four decades later the Yale professor won the Nobel Prize in economics for his work on the subject John Chafee a Republican from Rhode Island chaired the Senate's first committee on the problem and provided concrete solutions to face the dangers of a warming planet during the Reagan administration The drama reached a full pitch during the George H W Bush years as vocal advocates for climate action and staunch foes of government regulation wrestled over the direction of U S energy and environmental policy To better trace the evolving climate debate in America author Jay Hakes inspected the archives and writings of prominent scientists and the pivotal reports of the National Academy of Sciences and traveled to presidential libraries to discover how commanders in chief and their science economic and political advisors addressed the issue *The Presidents and the Planet* affords fresh perspectives that will alter the public's understanding of when officials first grasped the dire consequences of climate change

NASA's Strategic Direction and the Need for a National Consensus Committee on NASA's Strategic Direction, Division on Engineering and Physical Sciences, National Research Council, 2013-01-16 The National Aeronautics and Space Administration NASA is widely admired for astonishing accomplishments since its formation in 1958 Looking ahead over a comparable period of time what can the nation and the world expect of NASA What will be the agency's goals and objectives and what will be the strategy for achieving them More fundamentally how will the goals objectives and strategy be established and by whom How will they be modified to reflect changes in science technology national priorities and available resources In late 2011 the United States Congress directed the NASA Office of Inspector General to commission a comprehensive independent assessment of NASA's strategic direction and agency management Subsequently NASA requested that the National Research Council NRC conduct this independent assessment In the spring of 2012 the NRC Committee on NASA's Strategic Direction was formed and began work on its task The committee determined that only with a national consensus on the agency's future strategic direction along the lines described in the full NRC report can NASA continue to deliver the wonder the knowledge the national security and economic benefits and the technology that have been typified by its earlier history NASA's Strategic Direction and the Need for a National Consensus summarizes the findings and recommendations of the committee

The Republican Reversal James Morton Turner, Andrew C. Isenberg, 2018-11-12 Not long ago Republicans took pride in their tradition of environmental leadership The GOP helped create the EPA extend the Clean Air Act and protect endangered species Today Republicans denounce climate change as a hoax and seek to dismantle environmental regulations What happened James Morton Turner and Andrew C Isenberg provide answers

The Routledge History of American Science Timothy W. Kneeland, 2022-12-01 The Routledge History of American Science provides an essential companion to the most significant themes within the subject area The field of the history of science continues to grow and expand into new areas and to adopt new theories to explain the role of science and its connections to politics economics religion social structures intellectual history and art This book takes North America as its focus and explores the history of science in the region both nationally and internationally

with 27 chapters from a range of disciplines Part I takes a chronological look at the history of science in America from its origins in the Atlantic World through to the American Revolution the Civil War the World Wars and ending in the postmodern era Part II discusses American science in practice from scientists as practitioners laboratories and field experiences to science and religion Part III examines the relationship between science and power The chapters touch on the intersection of science and imperialism environmental science in U S politics as well as capitalism and science Finally Part IV explores how science is embedded in the culture of the United States with topics such as the growing importance of climate science the role of scientific racism the construction of gender and how science and disability studies converge The final chapter reviews the way in which society has embraced or rejected science with reflections on the recent pandemic and what it may mean for the future of American science This book fills a much needed gap in the history and historiography of American science studies and will be an invaluable guide for any student or researcher in the history of science in America **The**

Development of Atmospheric General Circulation Models Leo Donner, Wayne Schubert, Richard Somerville, 2011

Presents unique perspectives from leading researchers on the development and application of atmospheric general circulation models It is a core reference for academic researchers and professionals involved in atmospheric physics meteorology and climate science and a resource for graduate level courses in climate modeling and numerical weather prediction *Climate Change in Practice* Robert L. Wilby, 2017-04-13 Derived from an undergraduate course taught by the author this accessible book seeks to challenge and provoke readers by posing a series of topical questions concerning climate change and society Topic summaries provide answers to technical socio economic and moral questions surrounding the deployment of climate science These include how to build and test a climate model whom and what is most at risk from climate change and whether we should geoengineer the climate Practical exercises and case studies provide deeper insights by taking readers through role play activities and authentic climate change projects Supporting materials including notes for instructors and students graphics video clips games and online resources offer scope for further private study and group work With a focus on applying climate science in practice this book is ideal for students of geography natural science engineering and economics as well as practitioners involved in the climate service industry **Four Revolutions in the**

Earth Sciences James Lawrence Powell, 2014-12-23 Over the course of the twentieth century scientists came to accept four counterintuitive yet fundamental facts about the Earth deep time continental drift meteorite impact and global warming When first suggested each proposition violated scientific orthodoxy and was quickly denounced as scientific and sometimes religious heresy Nevertheless after decades of rejection scientists came to accept each theory The stories behind these four discoveries reflect more than the fascinating push and pull of scientific work They reveal the provocative nature of science and how it raises profound and sometimes uncomfortable truths as it advances For example counter to common sense the Earth and the solar system are older than all of human existence the interactions among the moving plates and the

continents they carry account for nearly all of the Earth's surface features and nearly every important feature of our solar system results from the chance collision of objects in space Most surprising of all we humans have altered the climate of an entire planet and now threaten the future of civilization This absorbing scientific history is the only book to describe the evolution of these four ideas from heresy to truth showing how science works in practice and how it inevitably corrects the mistakes of its practitioners Scientists can be wrong but they do not stay wrong In the process astonishing ideas are born tested and over time take root

The Climate Modelling Primer Kendal McGuffie, Ann Henderson-Sellers, 2014-04-07 As a consequence of recent increased awareness of the social and political dimensions of climate many non specialists discover a need for information about the variety of available climate models A Climate Modelling Primer Fourth Edition is designed to explain the basis and mechanisms of all types of current physically based climate models A thoroughly revised and updated edition this book will assist the reader in understanding the complexities and applicabilities of today's wide range of climate models Topics covered include the latest techniques for modelling the coupled biosphere ocean atmosphere system information on current practical aspects of climate modelling and ways to evaluate and exploit the results discussion of Earth System Models of Intermediate Complexity EMICs and interactive exercises based on Energy Balance Model EBM and the Daisyworld model Source codes and results from a range of model types allows readers to make their own climate simulations and to view the results of the latest high resolution models Now in full colour throughout and with the addition of cartoons to enhance student understanding the new edition of this successful textbook enables the student to tackle the difficult subject of climate modeling

[Focus On: 100 Most Popular American Agnostics](#) Wikipedia contributors, [Encyclopedia of Global Warming and Climate Change](#) S. George Philander, 2008-04-22 2008 Best Reference Library Journal The impact of global warming is rapidly evolving This valuable resource provides an excellent historical overview and framework of this topic and serves as a general resource for geography oceanography biology climatology history and many other subjects A useful reference for a wide audience of business professionals and government officials as well as for the general public essential for both academic and public libraries Library Journal This is a useful set because of the individual country entries as well as the general audience language Booklist Starred Review The Encyclopedia of Global Warming and Climate Change helps readers learn about the astonishingly intricate processes that make ours the only planet known to be habitable These three volumes include more than 750 articles that explore major topics related to global warming and climate change ranging geographically from the North Pole to the South Pole and thematically from social effects to scientific causes Key Features Contains a 4 color 16 page insert that is a comprehensive introduction to the complexities of global warming Includes coverage of the science and history of climate change the polarizing controversies over climate change theories the role of societies the industrial and economic factors and the sociological aspects of climate change Emphasizes the importance of the effects responsibilities and ethics of climate change Presents contributions from leading scholars and

institutional experts in the geosciences Serves as a general resource for geography oceanography biology climatology history and many other subjects The Encyclopedia of Global Warming and Climate Change provides a primarily nonscientific resource to understanding the complexities of climate change for academic and public libraries

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Georg Götz,2012-01-04 The book consists of interviews with leading climate scientists Experts on different aspects of the topic explain their own field and give their opinion on general questions concerning climate change The interviews cover both fundamental research climate modeling global warming sea level change melting of the ice caps natural hazards and impact assessment adaption mitigation economic impacts and costs of climate change The goal is to provide the reader with first hand information on the current state of climate research

Beyond Global Warming Syukuro Manabe,Anthony J. Broccoli,2020-01-14 From Nobel Prize winner Syukuro Manabe and Anthony Broccoli a definitive account of how we have come to understand the fundamental processes behind global warming Syukuro Manabe is perhaps the leading pioneer of modern climate modeling *Beyond Global Warming* is his compelling firsthand account of how the scientific community came to understand the human causes of climate change and how numerical models using the world s most powerful computers have been instrumental to these vital discoveries Joined by atmospheric scientist Anthony Broccoli Manabe shows how climate models have been used as virtual laboratories for examining the complex planetary interactions of atmosphere ocean and land Manabe and Broccoli use these studies as the basis for a broader discussion of human induced global warming and what the future may hold for a warming planet They tell the stories of early trailblazers such as Svante Arrhenius the legendary Swedish scientist who created the first climate model of Earth more than a century ago and they provide rare insights into Manabe s own groundbreaking work over the past five decades Expertly walking readers through key breakthroughs they explain why increasing atmospheric carbon dioxide has caused temperatures to rise in the troposphere yet fall in the stratosphere why the warming of the planet s surface differs by hemisphere why drought is becoming more frequent in arid regions despite the global increase in precipitation and much more Authoritative and illuminating *Beyond Global Warming* is an invaluable insider s look at some of today s most cutting edge Earth science and a rare window into a brilliant scientific mind

The Presidents and the Planet Jay Hakes,2024-08-05 The Presidents and the Planet recounts the story of the world s greatest environmental dilemma through the eyes of early climate change pioneers It begins in the 1950s when American scientists first warned about the risks of pollution altering the natural climate in dramatic ways the national media began covering the matter and experts first offered testimony to congressional committees on the topic The story ends in the early 1990s by which time global efforts to confront the challenge were advancing while political turmoil had begun to

undermine U S leadership s ability to address current and future environmental threats While some early proponents endorsing climate action are well known many of the major players have gone largely unrecognized The oceanographer Roger Revelle exerted influence on eight White Houses during his life and even one after his death when his former student Al Gore assumed the office of vice president William Nordhaus had already written seminal studies on climate change when President Jimmy Carter appointed him to the Council of Economic Advisors Four decades later the Yale professor won the Nobel Prize in economics for his work on the subject John Chafee a Republican from Rhode Island chaired the Senate s first committee on the problem and provided concrete solutions to face the dangers of a warming planet during the Reagan administration The drama reached a full pitch during the George H W Bush years as vocal advocates for climate action and staunch foes of government regulation wrestled over the direction of U S energy and environmental policy To better trace the evolving climate debate in America author Jay Hakes inspected the archives and writings of prominent scientists and the pivotal reports of the National Academy of Sciences and traveled to presidential libraries to discover how commanders in chief and their science economic and political advisors addressed the issue The Presidents and the Planet affords fresh perspectives that will alter the public s understanding of when officials first grasped the dire consequences of climate change

The Discovery of Global Warming Spencer R. Weart, 2003 In 2001 a panel representing virtually all the world s governments and climate scientists announced that they had reached a consensus the world was warming at a rate without precedent during at least the last ten millennia and that warming was caused by the buildup of greenhouse gases from human activity The consensus itself was at least a century in the making The story of how scientists reached their conclusion by way of unexpected twists and turns and in the face of formidable intellectual financial and political obstacles is told for the first time in The Discovery of Global Warming Spencer R Weart lucidly explains the emerging science introduces us to the major players and shows us how the Earth s irreducibly complicated climate system was mirrored by the global scientific community that studied it Unlike familiar tales of Science Triumphant this book portrays scientists working on bits and pieces of a topic so complex that they could never achieve full certainty yet so important to human survival that provisional answers were essential Weart unsparingly depicts the conflicts and mistakes and how they sometimes led to fruitful results His book reminds us that scientists do not work in isolation but interact in crucial ways with the political system and with the general public The book not only reveals the history of global warming but also analyzes the nature of modern scientific work as it confronts the most difficult questions about the Earth s future Table of Contents Preface 1 How Could Climate Change 2 Discovering a Possibility 3 A Delicate System 4 A Visible Threat 5 Public Warnings 6 The Erratic Beast 7 Breaking into Politics 8 The Discovery Confirmed Reflections Milestones Notes Further Reading Index Reviews of this book A soberly written synthesis of science and politics Gilbert Taylor Booklist Reviews of this book Charting the evolution and confirmation of the theory of global warming Spencer R Weart director of the Center for the History of Physics of the American Institute of

Physics dissects the interwoven threads of research and reveals the political and societal subtexts that colored scientists' views and the public reception their work received. Andrew C. Revkin, *New York Times Book Review*. Reviews of this book: It took a century for scientists to agree that gases produced by human activity were causing the world to warm up. Now in an engaging book that reads like a detective story, physicist Spencer Weart reports the history of global warming theory, including the internal conflicts plaguing the research community and the role government has had in promoting climate studies. Publishers Weekly. Reviews of this book: It is almost two centuries since the French mathematician Jean Baptiste Fourier discovered that the Earth was far warmer than it had any right to be, given its distance from the Sun. Spencer Weart's book about how Fourier's initially inconsequential discovery finally triggered urgent debate about the future habitability of the Earth is lucid, painstaking, and commendably brief, packing everything into 200 pages. Fred Pearce, *The Independent*. Reviews of this book: *The Discovery of Global Warming* is a well-written, well-researched, and well-balanced account of the issues involved. This is not a sermon for the faithful or verses from Revelation for the evangelicals, but a serious summary for those who like reasoned argument. Read it and be converted. John Emsley, *Times Literary Supplement*. Reviews of this book: This is a terrific book. Perhaps the finest compliment I could give this book is to report that I intend to use it instead of my own book for my climate class. *The Discovery of Global Warming* is more up-to-date, better balanced, historically beautifully written, and not least important, short and to the point. I think the Intergovernmental Panel on Climate Change needs to enlist a few good historians like Weart for its next assessment. Stephen H. Schneider, *Nature*. Reviews of this book: This short, well-written book by a science historian at the American Institute of Physics adds a serious voice to the overheated debate about global warming and would serve as a great starting point for anyone who wants to better understand the issue. Maureen Christie, *American Scientist*. Reviews of this book: I was very pleasantly surprised to find that Spencer Weart's account provides much valuable and interesting material about how the discipline developed, not just from the perspective of climate science but also within the context of the field's relation to other scientific disciplines, the media, political trends, and even 20th-century history, particularly the Cold War. In addition, Weart has done a valuable service by recording for posterity background information on some of the key discoveries and historical figures who contributed to our present understanding of the global warming problem. Thomas J. Crowley, *Science*. Reviews of this book: Weart has done us all a service by bringing the discovery of global warming into a short, compendious, and persuasive book for a general readership. He is especially strong on the early days and the scientific background. Crispin Tickell, *Times Higher Education Supplement*. A Capricious Beast: Ever since the days when he had trudged around fossil lake basins in Nevada for his doctoral thesis, Wally Broecker had been interested in sudden climate shifts. The reported sudden jumps of CO₂ in Greenland ice cores stimulated him to put this interest into conjunction with his oceanographic interests. The result was a surprising and important calculation. The key was what Broecker later described as a great conveyor belt of seawater carrying heat northward. The energy carried to the neighborhood of Iceland

was staggering Broecker realized nearly a third as much as the Sun sheds upon the entire North Atlantic If something were to shut down the conveyor climate would change across much of the Northern Hemisphere There was reason to believe a shutdown could happen swiftly In many regions the consequences for climate would be spectacular Broecker was foremost in taking this disagreeable news to the public In 1987 he wrote that we had been treating the greenhouse effect as a cocktail hour curiosity but now we must view it as a threat to human beings and wildlife The climate system was a capricious beast he said and we were poking it with a sharp stick I found the book enjoyable thoughtful and an excellent introduction to the history of what may be one of the most important subjects of the next one hundred years Clark Miller University of Wisconsin

The Discovery of Global Warming raises important scientific issues and topics and includes essential detail Readers should be able to follow the discussion and emerge at the end with a good understanding of how scientists have developed a consensus on global warming what it is and what issues now face human society Thomas R Dunlap Texas A M University

The Climate Caper Garth W. Paltridge, 2010-06-16 So you think the theory of disastrous climate change has been proven You believe scientists are united in their efforts to affect a reduction in carbon emissions You trust that scientists are far too professional to overstate their case Maybe we should all think again In *The Climate Caper* written with a light touch and a readable manner Garth Paltridge shows that the case for action against climate change is not nearly so clear cut after all He leads us through the inherent problems of the climate modeling process as well as the uncertainties associated with economic forecasts of climatic doom Paltridge uncovers the conscious and subconscious forces that hide skepticism within the scientific community from the public eye and submit governments to a scientific and technological elite an elite that achieves its ends by manipulating the public through fear of climate change creating the world's greatest example of a religion for the politically correct

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