



Executive Summary



Observations show that warming of the climate is unequivocal. The global warming observed over the past 50 years is due primarily to human-induced emissions of heat-trapping gases. These emissions come mainly from the burning of fossil fuels (coal, oil, and gas), with important contributions from the clearing of forests, agricultural practices, and other activities.

Warming over this century is projected to be considerably greater than over the last century. The global average temperature since 1900 has risen by about 1.5°F. By 2100, it is projected to rise another 2 to 11.5°F. The U.S. average temperature has risen by a comparable amount and is very likely to rise more than the global average over this century, with some variation from place to place. Several factors will determine future temperature increases. Increases at the lower end of this range are more likely if global heat-trapping gas emissions are cut substantially. If emissions continue to rise at or near current rates, temperature increases are more likely to be near the upper end of the range. Volcanic eruptions or other natural variations

could temporarily counteract some of the human-induced warming, slowing the rise in global temperature, but these effects would only last a few years.

Reducing emissions of carbon dioxide would lessen warming over this century and beyond. Sizeable early cuts in emissions would significantly reduce the pace and the overall amount of climate change. Earlier cuts in emissions would have a greater effect in reducing climate change than comparable reductions made later. In addition, reducing emissions of some shorter-lived heat-trapping gases, such as methane, and some types of particles, such as soot, would begin to reduce warming within weeks to decades.

Climate-related changes have already been observed globally and in the United States. These include increases in air and water temperatures, reduced frost days, increased frequency and intensity of heavy downpours, a rise in sea level, and reduced snow cover, glaciers, permafrost, and sea ice. A longer ice-free period on lakes and rivers, lengthening of the growing season, and increased water vapor in the atmosphere have also been observed. Over the past 30 years, temperatures have risen faster in winter than in any other season, with average winter temperatures in the Midwest and northern Great Plains increasing more than 7°F. Some of the changes have been faster than previous assessments had suggested.

These climate-related changes are expected to continue while new ones develop. Likely future changes for the United States and surrounding coastal waters include more intense hurricanes with related increases in wind, rain, and storm surges (but not necessarily an increase in the number of these storms that make landfall), as well as drier conditions in the Southwest and Caribbean. These changes will affect human health, water supply, agriculture, coastal areas, and many other aspects of society and the natural environment.

This report synthesizes information from a wide variety of scientific assessments (see page 7) and recently published research to summarize what is known about the observed and projected consequences of climate change on the United States. It combines analysis of impacts on various sectors

Research Papers On Climate Change

David Archer, Raymond Pierrehumbert



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Climate Change Research S. Zwerver, R.S.A.R. Rompaey, M.T.J. Kok, M.M. Berk, 1995-11-20 Climate change is more and more considered to be a major global environmental risk The above mentioned conference was the concluding part of a new programme organized in The Netherlands with a view to stimulating participation of Dutch scientists in the international research effort concerning the problem of climate change The proceedings of the Maastricht Conference on Climate Change Research cover a wide range of subjects including key note papers of internationally leading scientists on relevant aspects of the climate problem assessments of NRP research on the climate system the causes of potential change in the system the possible effects and consequences of climate change and alternative responses including technological and or social that are considered within the context of sustainable development short papers of the NRP and related projects with final conclusions per project This book will be of value to anyone professionally interested in the various aspects of climate change research and policy

The Warming Papers David Archer, Raymond Pierrehumbert, 2013-04-29 Chosen for the 2011 ASLI Choice Honorable Mention History Category for a compendium of the key scientific papers that undergird the global warming forecast Global warming is arguably the defining scientific issue of modern times but it is not widely appreciated that the foundations of our understanding were laid almost two centuries ago with the postulation of a greenhouse effect by Fourier in 1827 The sensitivity of climate to changes in atmospheric CO₂ was first estimated about one century ago and the rise in atmospheric CO₂ concentration was discovered half a century ago The fundamentals of the science underlying the forecast for human induced climate change were being published and debated long before the issue rose to public prominence in the last few decades The Warming Papers is a compendium of the classic scientific papers that constitute the foundation of the global warming forecast The paper trail ranges from Fourier and Arrhenius in the 19th Century to Manabe and Hansen in modern times Archer and Pierrehumbert provide introductions and commentary which places the papers in their context and provide students with tools to develop and extend their understanding of the subject The book captures the excitement and the uncertainty that always exist at the cutting edge of research and is invaluable reading for students of climate science scientists historians of science and others interested in climate change

Implementing Climate and Global Change Research National Research Council, Division on Engineering and Physical Sciences, Division of Behavioral and Social Sciences and Education, Division on Earth and Life Studies, Committee to Review the U.S. Climate Change Science Program Strategic Plan, 2004-08-16 The report reviews a draft strategic plan from the U S Climate Change Science Program a program formed in 2002 to coordinate and direct U S efforts in climate change and global change research The U S Climate Change Science Program incorporates the decade old Global Change Research Program and adds a new component the Climate Change Research Initiative whose primary goal is to measurably improve the integration of scientific knowledge including measures of uncertainty into effective decision support systems and resources

Media Research on Climate

Change Ulrika Olausson, Peter Berglez, 2018-04-19 Research on media coverage of climate change as a particular subfield of environmental communication research has proliferated over the past decade This book sets out to consider what conclusions can be drawn in light of the existing body of work what lessons can be learnt what are the challenges to be met and what are the directions to be taken in order to further develop media research on climate change The mixture of articles in this volume serve well to illustrate the range of empirical theoretical and methodological approaches subsumed under the broad heading of media studies on climate change Some contributions focus on the past how the subfield has developed and what we can learn from that and some look toward the future Either way all the authors share the ambition to suggest important avenues of research be they centered on media context applicability of results or theoretical advancement As such they make a valuable contribution to identifying important directions for future research on the role of the media in communicating climate change This book was previously published as a special issue of *Environmental Communication* **Relating**

Climate Change to Its Effects Central Intelligence Agency, Fore National Foreign Assessment Center, 2005-12-01 Because climate can exert a profound influence on man's use of the environment interest in global climate is widespread and growing Still there is little consensus concerning the direction magnitude and timing of global climatic change there is no accepted methodology for determining what effect a global climate change would have on climate sensitive endeavors such as agriculture and data essential to this linkage process have not been readily available This report partially fills these voids It describes a simple model that evaluates the effect of climate It offers as an example an explanation of how the model was used to derive an estimate of grain production as a function of climate It provides a data base that permits researchers to use the model to make estimates of the effects of climate on subjects of their interest It suggests ways to improve the reliability of such estimates in given geographic areas *Advances in Climate Change and Global Warming Research and Application:*

2012 Edition, 2012-12-26 *Advances in Climate Change and Global Warming Research and Application 2012 Edition* is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Climate Change and Global Warming The editors have built *Advances in Climate Change and Global Warming Research and Application 2012 Edition* on the vast information databases of ScholarlyNews You can expect the information about Climate Change and Global Warming in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Advances in Climate Change and Global Warming Research and Application 2012 Edition* has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> *ITF Research Reports Adapting Transport Policy to Climate Change Carbon*

Valuation, Risk and Uncertainty International Transport Forum, 2015-11-24 Transport accounts for nearly a quarter of

anthropogenic carbon dioxide emissions The price attached to these emissions is critical to climate policies and emissions mitigation efforts in the sector As the impact of emissions on climate does not depend on where CO₂ is released the price of

Relating Climate Change to Its Effects National Foreign Assessment Center (U.S.),1978 *Research Paper RMRS*,1998 **The Disclosure of Climate Data from the Climatic Research Unit at the University of East Anglia** Great Britain. Parliament. House of Commons. Select Committee on Science and Technology,2010 disclosure of climate data from the Climatic Research Unit at the University of East Anglia Eighth report of session 2009 10 Vol 2 Oral and written Evidence

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