

**Steve M. Easterbrook** 

**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 Global Warming Science Eli Tziperman, 2022-03-15 This undergraduate level textbook based on Eli Tziperman's Global Warming 101 course at Harvard a quantitative introduction to the science of global warming From the greenhouse effect to the consequences of the rise of greenhouse gases the book discusses a range of topics including sea level rise ocean acidification heat waves droughts glacier melting changes to hurricanes and more Taking a modular approach to the subject each semi independent chapter attempts to explain the physical or chemical mechanisms behind an observed or anticipated change in the climate system and to demonstrate the statistical or other tools used to understand and predict these changes Much of the study of climate change is based on large scale complex Earth System Models that attempt to simulate the oceans atmosphere land surface cryosphere and biosphere However this book is based on the belief that every one of the relevant subjects can be understood using a pared down framework employing a straightforward statistical analysis a few simple ordinary differential equations or a set of basic chemical reactions. The approach to the subject is suitable for readers who have taken elementary first year undergraduate level calculus and are aware of basic concepts in statistics but the book otherwise assumes no prior college level exposure to Earth or climate science To guide readers through analyzing plotting and understanding problems relevant to the material covered each chapter concludes with a Workshop based on a Jupyter python notebook and an accompanying small data set The notebook exercises and corresponding datasets are available for download on a supplementary website and the solutions will be made available to adopting instructors The Science of Climate Change M. R. Islam, M. M. Khan, 2019-04-19 It has long been recognized that science is the pursuit of knowledge knowledge is power and power is

political However the fantasy of science being apolitical is a hallmark legacy of the enlightenment era an era that romanticized pursuit of knowledge disconnected from the baggage of power politics and dogmatic assertions Yet while the age of information has exponentially increased our access to knowledge we can see as clearly as ever that scientific knowledge is neither apolitical nor dogma free and it certainly is not disconnected from power It is hard to imagine another era when the separation between science and politics has been this blurred as it is today At the same time it is true that no other topic than climate change has been so politically charged with one side dominating the scientific narration and branding anyone opposing the mainstream as a climate change denier and the other standing in staunch defiance that climate change exists In an age of political and scientific turmoil how can we navigate out way to coming towards a more objective understanding of the scientific issues surrounding the climate change debate This book presents the current debate of climate change as scientifically futile on both sides of the scientific and often political spectrum The climate change debate has become like obesity cancer diabetes or opioid addiction which is to say that the debate should not be if these maladies exist but rather what causes them Instead of looking for the cause and making adjustments to remove those causes from our lifestyle a combination of the capitalist drive towards mass production and a lack of identifying the roots of the problems new solutions or substitutes have been proposed as quick fixes to the problems This book identifies the root causes of climate change and shows that climate change is real and it is also preventable but that it can be reversed only if we stop introducing pollutants in the ensuing greenhouse gases The book brings back common sense and grounds scientists to the fundamentals of heat and mass transfer while at the same time disconnecting politicking and hysteria from true scientific analysis of the phenomenon of global climate Making Climate Change History Joshua P. Howe, 2017-04-03 This collection pulls together key documents from the scientific and political history of climate change including congressional testimony scientific papers newspaper editorials court cases and international declarations Far more than just a compendium of source materials the book uses these documents as a way to think about history while at the same time using history as a way to approach the politics of climate change from a new perspective Making Climate Change History provides the necessary background to give readers the opportunity to pose critical questions and create plausible answers to help them understand climate change in its historical context it also illustrates the relevance of history to building effective strategies for dealing with the climatic Climate Change, Education, and Technology Mensure Alkış Küçükaydın, Hakan Ulum, Ömer challenges of the future Gökhan Ulum, 2024-11-25 The climate change crisis is the greatest challenge humanity has ever confronted As human activities are the most significant cause for this crisis the solution must come from within humanity While global movements NGOs universities municipal governments etc are doing their part to combat the crisis the role of education and technology cannot be emphasized enough Education is necessary to enhance awareness especially among the youth generate solutions and implement them Technology contributes to this process by creating climate change fighting solutions accumulating and

analysing data and providing energy efficiency Technology also enables the monitoring of the climate the mitigation of its effects and the enhancement of the environment Therefore climate change education and the use of technology should be addressed as a unit In this volume the authors integrate climate change education and technological applications. This book is comprehensive and offers readers a variety of perspectives encouraging the generation of novel and inventive ideas The collaboration of authors from various disciplines to address the issue brings about novel and intriguing perspectives The <u>Ice at the End of the World</u> Jon Gertner, 2019-06-11 A riveting urgent account of the explorers and scientists racing to understand the rapidly melting ice sheet in Greenland a dramatic harbinger of climate change Jon Gertner takes readers to spots few journalists or even explorers have visited The result is a gripping and important book Elizabeth Kolbert Pulitzer Prize winning author of The Sixth Extinction NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Washington Post The Christian Science Monitor Library Journal Greenland a remote mysterious island five times the size of California but with a population of just 56 000 The ice sheet that covers it is 700 miles wide and 1 500 miles long and is composed of nearly three quadrillion tons of ice For the last 150 years explorers and scientists have sought to understand Greenland at first hoping that it would serve as a gateway to the North Pole and later coming to realize that it contained essential information about our climate Locked within this vast and frozen white desert are some of the most profound secrets about our planet and its future Greenland's ice doesn't just tell us where we ve been More urgently it tells us where we re headed In The Ice at the End of the World Jon Gertner explains how Greenland has evolved from one of earth's last frontiers to its largest scientific laboratory The history of Greenland's ice begins with the explorers who arrived here at the turn of the twentieth century first on foot then on skis then on crude motorized sleds and embarked on grueling expeditions that took as long as a year and often ended in frostbitten tragedy Their original goal was simple to conquer Greenland's seemingly infinite interior Yet their efforts eventually gave way to scientists who built lonely encampments out on the ice and began drilling one mile two miles down Their aim was to pull up ice cores that could reveal the deepest mysteries of earth's past going back hundreds of thousands of years Today scientists from all over the world are deploying every technological tool available to uncover the secrets of this frozen island before it s too late As Greenland s ice melts and runs off into the sea it not only threatens to affect hundreds of millions of people who live in coastal areas It will also have drastic effects on ocean currents weather systems economies and migration patterns Gertner chronicles the unfathomable hardships amazing discoveries and scientific achievements of the Arctic's explorers and researchers with a transporting deeply intelligent style and a keen sense of what this work means for the rest of us The melting ice sheet in Greenland is in a way an analog for time It contains the past It reflects the present It can also tell us how much time we might have left Climate Change and Cultural Transition in **Europe**, 2018-02-12 Climate Change and Cultural Transition in Europe is an account of Europe's share in the making of global warming which considers the past and future of climate society interactions Contributors include Clara Brandi R diger

Glaser Iso Himmelsbach Claudia Kemfert Emmanuel Le Roy Ladurie Claus Leggewie Franz Mauelshagen Geoffrey Parker Christian Pfister Dirk Riemann Lea Schmitt J rn Sieglerschmidt Markus Vogt and Steffen Vogt A Cultural History of Climate Change Tom Bristow, Thomas H. Ford, 2016-04-20 Charting innovative directions in the environmental humanities this book examines the cultural history of climate change under three broad headings history writing and politics Climate change compels us to rethink many of our traditional means of historical understanding and demands new ways of relating human knowledge action and representations to the dimensions of geological and evolutionary time To address these challenges this book positions our present moment of climatic knowledge within much longer histories of climatic experience Only in light of these histories it argues can we properly understand what climate means today across an array of discursive domains from politics literature and law to neighbourly conversation Its chapters identify turning points and experiments in the construction of climates and of atmospheres of sensation They examine how contemporary ecological thought has repoliticised the representation of nature and detail vital aspects of the history and prehistory of our climatic modernity This ground breaking text will be of great interest to researchers and postgraduate students in environmental history environmental governance history of ideas and science literature and eco criticism political theory cultural theory as well as all general readers interested in climate change 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

<u>Computing the Climate</u> Steve M. Easterbrook,2023-08-24 How do we know that climate change is an emergency How did the scientific community reach this conclusion all but unanimously and what tools did they use to do it This book tells the

story of climate models tracing their history from nineteenth century calculations on the effects of greenhouse gases to modern Earth system models that integrate the atmosphere the oceans and the land using the full resources of today s most powerful supercomputers Drawing on the author s extensive visits to the world s top climate research labs this accessible non technical book shows how computer models help to build a more complete picture of Earth s climate system Computing the Climate is ideal for anyone who has wondered where the projections of future climate change come from and why we should believe them

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