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Martin Mahony, Samuel Randalls

Climate Change and the Art of Devotion Sugata Ray, 2019-07-31 In the enchanted world of Braj, the primary pilgrimage center in north India for worshippers of Krishna, each stone, river, and tree is considered sacred. In *Climate Change and the Art of Devotion*, Sugata Ray shows how this place-centered theology emerged in the wake of the Little Ice Age (ca. 1550-1850), an epoch marked by climatic catastrophes across the globe. Using the frame of geoaesthetics, he compares early modern conceptions of the environment and current assumptions about nature and culture. A groundbreaking contribution to the emerging field of eco-art history, the book examines architecture, paintings, photography, and prints created in Braj alongside theological treatises and devotional poetry to foreground seepages between the natural ecosystem and cultural production. The paintings of deified rivers, temples that emulate fragrant groves, and talismanic bleeding rocks that Ray discusses will captivate readers interested in environmental humanities and South Asian art history. Art History Publication Initiative. For more information, visit <http://arthistorypi.org/books/climate-change-and-the-art-of-devotion>

Communicating Climate Change Anne K. Armstrong, Marianne E. Krasny, Jonathon P. Schuldt, 2018-11-15 Environmental educators face a formidable challenge when they approach climate change due to the complexity of the science and of the political and cultural contexts in which people live. There is a clear consensus among climate scientists that climate change is already occurring as a result of human activities, but high levels of climate change awareness and growing levels of concern have not translated into meaningful action. *Communicating Climate Change* provides environmental educators with an understanding of how their audiences engage with climate change information as well as with concrete, empirically tested communication tools they can use to enhance their climate change program. Starting with the basics of climate science and climate change public opinion, Armstrong, Krasny, and Schuldt synthesize research from environmental psychology and climate change communication, weaving in examples of environmental education applications throughout this practical book. Each chapter covers a separate topic, from how environmental psychology explains the complex ways in which people interact with climate change information to communication strategies with a focus on framing, metaphors, and messengers. This broad set of topics will aid educators in formulating program language for their classrooms at all levels. *Communicating Climate Change* uses fictional vignettes of climate change education programs and true stories

from climate change educators working in the field to illustrate the possibilities of applying research to practice. Armstrong et al, ably demonstrate that environmental education is an important player in fostering positive climate change dialogue and subsequent climate change action. Thanks to generous funding from Cornell University, the ebook editions of this book are available as Open Access from Cornell Open (cornellpress.cornell.edu/cornell-open) and other Open Access repositories.

How to Avoid a Climate Disaster Bill Gates, 2021-02-16 #1 NEW YORK TIMES BEST SELLER • In this urgent, authoritative book, Bill Gates sets out a wide-ranging, practical—and accessible—plan for how the world can get to zero greenhouse gas emissions in time to avoid a climate catastrophe. Bill Gates has spent a decade investigating the causes and effects of climate change. With the help of experts in the fields of physics, chemistry, biology, engineering, political science, and finance, he has focused on what must be done in order to stop the planet's slide to certain environmental disaster. In this book, he not only explains why we need to work toward net-zero emissions of greenhouse gases, but also details what we need to do to achieve this profoundly important goal. He gives us a clear-eyed description of the challenges we face. Drawing on his understanding of innovation and what it takes to get new ideas into the market, he describes the areas in which technology is already helping to reduce emissions, where and how the current technology can be made to function more effectively, where breakthrough technologies are needed, and who is working on these essential innovations. Finally, he lays out a concrete, practical plan for achieving the goal of zero emissions—suggesting not only policies that governments should adopt, but what we as individuals can do to keep our government, our employers, and ourselves accountable in this crucial enterprise. As Bill Gates makes clear, achieving zero emissions will not be simple or easy to do, but if we follow the plan he sets out here, it is a goal firmly within our reach.

Climate Changed Philippe Squarzoni, 2014-04-08 What are the causes and consequences of climate change? When the scale is so big, can an individual make any difference? Documentary, diary, and masterwork graphic novel, this up-to-date look at our planet and how we live on it explains what global warming is all about. With the most complicated concepts made clear in a feat of investigative journalism by artist Philippe Squarzoni, *Climate Changed* weaves together scientific research, extensive interviews with experts, and a call for action. Weighing the potential of some solutions and the false promises of others, this groundbreaking work provides a realistic, balanced view of the magnitude of the crisis that *An Inconvenient Truth* only touched on. *Climate Changed* is printed on FSC-certified paper from responsibly-managed, environmentally-sound sources. Find teaching guides for *Climate Changed* and other titles at abramsbooks.com/resources.

Drawdown Paul Hawken, 2017-04-18 • New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world “At this point in time, the *Drawdown* book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate

crisis. Reported by-effects include increased determination and a sense of grounded hope.” —Per Espen Stoknes, Author, *What We Think About When We Try Not To Think About Global Warming* “There’s been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom.” —David Roberts, *Vox* “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth’s warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

How to Prepare for Climate Change David Pogue,2021-01-26 A practical and comprehensive guide to surviving the greatest disaster of our time, from New York Times bestselling self-help author and beloved CBS Sunday Morning science and technology correspondent David Pogue. You might not realize it, but we’re already living through the beginnings of climate chaos. In Arizona, laborers now start their day at 3 a.m. because it’s too hot to work past noon. Chinese investors are snapping up real estate in Canada. Millennials have evacuation plans. Moguls are building bunkers. Retirees in Miami are moving inland. In *How to Prepare for Climate Change*, bestselling self-help author David Pogue offers sensible, deeply researched advice for how the rest of us should start to ready ourselves for the years ahead. Pogue walks readers through what to grow, what to eat, how to build, how to insure, where to invest, how to prepare your children and pets, and even where to consider relocating when the time comes. (Two areas of the country, in particular, have the requisite cool temperatures, good hospitals, reliable access to water, and resilient infrastructure to serve as climate havens in the years ahead.) He also provides wise tips for managing your anxiety, as well as action plans for riding out every climate catastrophe, from superstorms and wildfires to ticks and epidemics. Timely and enlightening, *How to Prepare for Climate Change* is an indispensable guide for anyone who read *The Uninhabitable Earth* or *The Sixth Extinction* and wants to know how to make smart choices for the upheaval ahead.

Climate Protection and Development Frank Ackerman,Richard Kozul-Wright,Rob Vos,2012-08-05 Writing about climate

change often falls into one of two opposite traps - predicting either calamity or apathy - both of which this book avoids. This is not a story of gloom and doom, of inevitable climate catastrophe. On the contrary, this book spells out, in more detail than usual, what can and should be done to avert the real risks of disaster. Nor is it one of complacent congratulation for win-win initiatives, cautiously incremental steps, and green consumer choices. Climate Protection and Development summons us to an endeavour worthy of the resources and ingenuity of the twenty-first century - towards bold initiatives with big costs, and much bigger benefits. This book explores the interconnected issues of climate and development, laying the groundwork for just such a new deal. It presents a challenging agenda, and highlights the needs and perspectives of developing countries which may be unfamiliar or uncomfortable to readers in high-income countries. The unfortunate truth is that any large country, or group of mid-sized countries, can veto any global climate solution by refusing to participate, so a solution will only work if it works for everyone.

Climate Change and Gender in Rich Countries Marjorie Griffin Cohen, 2017-06-26 Climate change is at the forefront of ideas about public policy, the economy and labour issues. However, the gendered dimensions of climate change and the public policy issues associated with it in wealthy nations are much less understood. *Climate Change and Gender in Rich Countries* covers a wide range of issues dealing with work and working life. The book demonstrates the gendered distinctions in both experiences of climate change and the ways that public policy deals with it. The book draws on case studies from the UK, Sweden, Australia, Canada, Spain and the US to address key issues such as: how gendered distinctions affect the most vulnerable; paid and unpaid work; and activism on climate change. It is argued that including gender as part of the analysis will lead to more equitable and stronger societies as solutions to climate change advance. This volume will be of great relevance to students, scholars, trade unionists and international organisations with an interest in climate change, gender, public policy and environmental studies.

Intergenerational Justice in Sustainable Development Treaty Implementation Marie-Claire Cordonier Segger, Marcel Szabó, Alexandra R. Harrington, 2021-07-15 This volume analyses key theoretical, institutional and legal aspects of intergenerational equity and justice in multi-level sustainable development treaty implementation.

Weather, Climate, and the Geographical Imagination Martin Mahony, Samuel Randalls, 2020-03-24 As global temperatures rise under the forcing hand of humanity's greenhouse gas emissions, new questions are being asked of how societies make sense of their weather, of the cultural values, which are afforded to climate, and of how environmental futures are imagined, feared, predicted, and remade. *Weather, Climate, and Geographical Imagination* contributes to this conversation by bringing together a range of voices from history of science, historical geography, and environmental history, each speaking to a set of questions about the role of space and place in the production, circulation, reception, and application of knowledges about weather and climate. The volume develops the concept of "geographical imagination" to address the

intersecting forces of scientific knowledge, cultural politics, bodily experience, and spatial imaginaries, which shape the history of knowledges about climate.

Designing Climate Solutions Hal Harvey, Robbie Orvis, Jeffrey Rissman, 2018-11-01 With the effects of climate change already upon us, the need to cut global greenhouse gas emissions is nothing less than urgent. It's a daunting challenge, but the technologies and strategies to meet it exist today. A small set of energy policies, designed and implemented well, can put us on the path to a low carbon future. Energy systems are large and complex, so energy policy must be focused and cost-effective. One-size-fits-all approaches simply won't get the job done. Policymakers need a clear, comprehensive resource that outlines the energy policies that will have the biggest impact on our climate future, and describes how to design these policies well. *Designing Climate Solutions: A Policy Guide for Low-Carbon Energy* is the first such guide, bringing together the latest research and analysis around low carbon energy solutions. Written by Hal Harvey, CEO of the policy firm Energy Innovation, with Robbie Orvis and Jeffrey Rissman of Energy Innovation, *Designing Climate Solutions* is an accessible resource on lowering carbon emissions for policymakers, activists, philanthropists, and others in the climate and energy community. In Part I, the authors deliver a roadmap for understanding which countries, sectors, and sources produce the greatest amount of greenhouse gas emissions, and give readers the tools to select and design efficient policies for each of these sectors. In Part II, they break down each type of policy, from renewable portfolio standards to carbon pricing, offering key design principles and case studies where each policy has been implemented successfully. We don't need to wait for new technologies or strategies to create a low carbon future—and we can't afford to. *Designing Climate Solutions* gives professionals the tools they need to select, design, and implement the policies that can put us on the path to a livable climate future.

Solved David Miller, 2024-03-01 If our planet is going to survive the climate crisis, we need to act rapidly. Taking cues from progressive cities around the world, including Los Angeles, New York, Toronto, Oslo, Shenzhen, and Sydney, this book is a summons to every city to make small but significant changes that can drastically reduce our carbon footprint. We cannot wait for national governments to agree on how to reduce greenhouse gas emissions and manage the average temperature rise to within 1.5 degrees. In *Solved*, David Miller argues that cities are taking action on climate change because they can - and because they must. The updated paperback edition of *Solved: How the World's Great Cities Are Fixing the Climate Crisis* demonstrates that the initiatives cities have taken to control the climate crisis can make a real difference in reducing global emissions if implemented worldwide. By chronicling the stories of how cities have taken action to meet and exceed emissions targets laid out in the Paris Agreement, Miller empowers readers to fix the climate crisis. As much a "how to" guide for policymakers as a work for concerned citizens, *Solved* aims to inspire hope through its clear and factual analysis of what can be done - now, today - to mitigate our harmful emissions and pave the way to a 1.5-degree world.

Jefferson Proving Ground Closure and Realignment to Yuma Proving Ground (IN,AZ) ,1991

Image Politics of Climate Change Birgit Schneider,Thomas Nocke,2014-06-30 Scientific research on climate change has given rise to a variety of images picturing climate change. These range from colorful expert graphics, model visualizations, photographs of extreme weather events like floods, droughts or melting ice, symbols like polar bears, to animated and interactive visualizations. Climate change graphics have not only increased knowledge about the subject, they have begun to influence popular awareness of global weather events. The status of climate pictures today is particularly crucial, as global climate change as a long-term process cannot be seen. When images are widely distributed, they are able to shape how the world is thought about and seen. It is this implicit basic assumption of the power of images to influence reality that this book addresses: today's images might become the blueprint for tomorrow's realities. »Image Politics of Climate Change« combines a wide interdisciplinary range of perspectives and questions, treated here in sixteen interdisciplinary case studies. The author's specializations include both visual practice and theory: in the fields of climate sciences, computer graphics, art, curating, art history and visual studies, communication and cultural science, environmental and science & technology studies. The close interlinking of these viewpoints promotes in-depth insights into issues of production and analysis of climate visualization.

Global Climate Change Orrin H. Pilkey,Keith C. Pilkey,Mary Edna Fraser,2011-06-30 An internationally recognized expert on the geology of barrier islands takes on climate change deniers in an outstanding and much-needed primer on the science of global change and its effects.

Climate Change Marie-Antoinette Mélières,Chloé Maréchal,2015-02-04 This book is designed for first- and second-year university students (and their instructors) in earth science, environmental science, and physical geography degree programmes worldwide. The summaries at the end of each section constitute essential reading for policy makers and planners. It provides a simple but masterly account, with a minimum of equations, of how the Earth's climate system works, of the physical processes that have given rise to the long sequence of glacial and interglacial periods of the Quaternary, and that will continue to cause the climate to evolve. Its straightforward and elegant description, with an abundance of well chosen illustrations, focuses on different timescales, and includes the most recent research in climate science by the United Nations Intergovernmental Panel on Climate Change (IPCC). It shows how it is human behaviour that will determine whether or not the present century is a turning point to a new climate, unprecedented on Earth in the last several million years.

A Field Guide to Climate Anxiety Sarah Jaquette Ray,2020-04-21 Gen Z's first existential toolkit for combating eco-guilt and burnout while advocating for climate justice. A youth movement is reenergizing global environmental activism. The "climate generation"—late millennials and iGen, or Generation Z—is demanding that policy makers and government leaders take immediate action to address the dire outcomes predicted by climate science. Those inheriting our planet's

environmental problems expect to encounter challenges, but they may not have the skills to grapple with the feelings of powerlessness and despair that may arise when they confront this seemingly intractable situation. Drawing on a decade of experience leading and teaching in college environmental studies programs, Sarah Jaquette Ray has created an “existential tool kit” for the climate generation. Combining insights from psychology, sociology, social movements, mindfulness, and the environmental humanities, Ray explains why and how we need to let go of eco-guilt, resist burnout, and cultivate resilience while advocating for climate justice. *A Field Guide to Climate Anxiety* is the essential guidebook for the climate generation—and perhaps the rest of us—as we confront the greatest environmental threat of our time.

Adaptive Governance and Climate Change Ronald Brunner, Amanda Lynch, 2013-01-06 As greenhouse gas emissions and temperatures at the poles continue to rise, so do damages from extreme weather events affecting countless lives. Meanwhile, ambitious international efforts to cut emissions (Kyoto, Copenhagen) have proved to be politically ineffective or infeasible. There is hope, however, in adaptive governance—an approach that has succeeded in some local communities and can be undertaken by others around the globe. This book provides a political and historical analysis of climate change policy; shows how adaptive governance has worked on the ground in Barrow, Alaska, and other local communities; and makes the case for adaptive governance as a complementary approach in the climate change regime.

***The Potential effects of global climate change on the United States*, 1988**

Climate Change [3 volumes] Bruce E. Johansen, 2017-09-15 This three-volume set presents entries and primary sources that will impress on readers that what we do—or don't do—today regarding climate change will dramatically influence what life on this planet will be like for untold numbers of generations. How are the behaviors of birds, butterflies, and other migratory animals connected to climate change? What does the term thermal inertia mean, and what does this geophysical effect have on predicting what the planet's future will be like? What is the context for the effects we are seeing on various forms of animal life, from migrating birds to polar bears to mosquitoes that transmit Zika and other diseases? *Climate Change: An Encyclopedia of Science, Society, and Solutions* combines entries describing Earth's variable climatic history, references to scientific literature, weather record data, and selected primary documents to present readers with a comprehensive account of global warming's effects worldwide. By examining verifiable, quantitative information such as the frequency and intensity of hurricanes and changes in the hydrological cycle, as well as clear patterns and trends of alternating droughts and deluges and wildfires, melting ice, and rising seas, readers will be able to understand why scientists are so concerned about the future of our climate. Researchers will benefit from detailed explanations of scientific topics such as thermal inertia, feedbacks, and tipping points; and receive invaluable context on the role of energy use in climate change, including automobiles and air travel. Readers will learn about the role of China in the current global climate and in the future; the widespread effects of climate change on agriculture; and how indigenous peoples' lives are being impacted, from

drought and the Navajos to hunters' lives in the Arctic. The work concludes with thought-provoking debates regarding potential solutions, from wind power and solar power to geo-engineering.

Climate.jpg Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has be evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Climate.jpg**, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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