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Globalization

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Using the state of California as a model, Eric Smith explores how much the public understands energy policy, what the public wants officials to do about U.S. energy problems, and how governments will cope with energy shortages in the future.

Global Challenges for Leviathan

Thirty years ago Bill McKibben offered one of the earliest warnings about climate change. Now he broadens the warning: the entire human game, he suggests, has begun to play itself out. Bill McKibben's groundbreaking book *The End of Nature* -- issued in dozens of languages and long regarded as a classic -- was the first book to alert us to global warming. But the danger is broader than that: even as climate change shrinks the space where our civilization can exist, new technologies like artificial intelligence and robotics threaten to bleach away the variety of human experience. Falter tells the story of these converging trends and of the ideological fervor that keeps us from bringing them under control. And then, drawing on McKibben's experience in building 350.org, the first truly global citizens movement to combat climate change, it offers some possible ways out of the trap. We're at a bleak moment in human history -- and we'll either confront that bleakness or watch the civilization our forebears built slip away. Falter is a powerful and sobering call to arms, to save not only our planet but also our humanity.

Climate Change Science

Over several months a potent succession of cold fronts will sweep across the world. Ever increasing in intensity and duration, damaging storms will batter the West Coast and spawn flooding, mudslides and severe, deadly tornadoes across the USA. Similar powerful storms will pummel Europe, sending millions streaming south in panic. Then meteorologists will issue their most severe warning yet: a storm that appears to be larger and more terrible than modern man has seen before. It will form a virtually nonstop hurricane of snow and ice that will begin to bury the Northern Hemisphere under an impenetrable sheet of frost. As weeks go by, the skies will remain turbulent and dark, and mankind will be thrust into its greatest peril - the global superstorm.

The Uninhabitable Earth

1988: coming to grips with a terrifying global experiment The Toronto conference statement made it clear that climate change would affect everyone. It called greenhouse gas atmospheric pollution an 'uncontrolled, globally pervasive experiment whose ultimate consequences could be second only to nuclear war'. World governments were urged to swiftly develop emission reduction targets (The changing atmosphere: implications for global security, 1988). Relevant to both

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Australian and overseas audiences, here is the untold story of how Australia buried its knowledge on climate change science and response options during the 1990s — going from clarity to confusion and doubt after arguably leading the world in citizen understanding and a political will to act in the late 1980s. ‘What happened and why’ is a fascinating exploration drawing on the public record of how a society revised its good understanding on a critical issue affecting every citizen. It happened through political and media communication, regardless of international scientific assessments that have remained consistent in ascribing causes and risks since 1990. How could this happen? The author examines the major influences, with lessons for the present, on how the story was reframed. Key have been values and beliefs, including economic beliefs, that trumped the science, the ability of changing political leaders and the mass media to set the story for the public, as well as the role of scientists’ own communication over time and the use and misuse of uncertainty.

An Introduction to Climate Change Economics and Policy

The Future We Choose

The science behind global warming, and its history: how scientists learned to

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understand the atmosphere, to measure it, to trace its past, and to model its future. Global warming skeptics often fall back on the argument that the scientific case for global warming is all model predictions, nothing but simulation; they warn us that we need to wait for real data, “sound science.” In *A Vast Machine* Paul Edwards has news for these skeptics: without models, there are no data. Today, no collection of signals or observations—even from satellites, which can “see” the whole planet with a single instrument—becomes global in time and space without passing through a series of data models. Everything we know about the world's climate we know through models. Edwards offers an engaging and innovative history of how scientists learned to understand the atmosphere—to measure it, trace its past, and model its future.

The Coming Global Superstorm

This collection of article pro and con on energy alternatives examines whether alternative energy sources can effectively replace fossil fuels, the extent to which the benefits of wind power outweigh its disadvantages, whether utility-scale solar power is a practical alternative energy source, and the advantages and disadvantages of other energy sources.

Global Warming in Local Discourses: How Communities around

the World Make Sense of Climate Change

Consumers have long been encouraged to reduce, reuse, and recycle, but environmental awareness has come a long way since the first Earth Day in 1970. Blue trash bins are everywhere the eye can see, and consumers know they have places to put certain materials to make a helpful impact on waste management. People are reminded in stores, restaurants, and other places that they can reuse items, or reduce waste by using items sparingly. This book examines what effect, if any, practicing the "three R's" has had on the planet, giving readers both sides of the topic.

Global Warming and Climate Change

#1 NEW YORK TIMES BESTSELLER * "The Uninhabitable Earth hits you like a comet, with an overflow of insanely lyrical prose about our pending Armageddon."--Andrew Solomon, author of *The Noonday Demon* With a new afterword It is worse, much worse, than you think. If your anxiety about global warming is dominated by fears of sea-level rise, you are barely scratching the surface of what terrors are possible--food shortages, refugee emergencies, climate wars and economic devastation. An "epoch-defining book" (The Guardian) and "this generation's *Silent Spring*" (The Washington Post), *The Uninhabitable Earth* is both

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a travelogue of the near future and a meditation on how that future will look to those living through it--the ways that warming promises to transform global politics, the meaning of technology and nature in the modern world, the sustainability of capitalism and the trajectory of human progress. The Uninhabitable Earth is also an impassioned call to action. For just as the world was brought to the brink of catastrophe within the span of a lifetime, the responsibility to avoid it now belongs to a single generation--today's. Praise for The Uninhabitable Earth "The Uninhabitable Earth is the most terrifying book I have ever read. Its subject is climate change, and its method is scientific, but its mode is Old Testament. The book is a meticulously documented, white-knuckled tour through the cascading catastrophes that will soon engulf our warming planet."--Farhad Manjoo, The New York Times "Riveting. . . . Some readers will find Mr. Wallace-Wells's outline of possible futures alarmist. He is indeed alarmed. You should be, too."--The Economist "Potent and evocative. . . . Wallace-Wells has resolved to offer something other than the standard narrative of climate change. . . . He avoids the 'eerily banal language of climatology' in favor of lush, rolling prose."--Jennifer Szalai, The New York Times "The book has potential to be this generation's Silent Spring."--The Washington Post "The Uninhabitable Earth, which has become a best seller, taps into the underlying emotion of the day: fear. . . . I encourage people to read this book."--Alan Weisman, The New York Review of Books

Energy, the Environment, and Public Opinion

Global news on anthropogenic climate change is shaped by international politics, scientific reports and voices from transnational protest movements. This timely volume asks how local communities engage with these transnational discourses. The chapters in this volume present a range of compelling case studies drawn from a broad cross-section of local communities around the world, reflecting diverse cultural and geographical contexts. From Greenland to northern Tanzania, it illuminates how different understandings evolve in diverse cultural and geographical contexts while also revealing some common patterns of how people make sense of climate change. *Global Warming in Local Discourses* constitutes a significant, new contribution to understanding the multi-perspectivity of our debates on climate change, further highlighting the need for interdisciplinary study within this area. It will be a valuable resource to those studying climate and science communication; those interested in understanding the various roles played by journalism, NGOs, politics and science in shaping public understandings of climate change, as well as those exploring the intersections of the global and the local in debates on the sustainable transformation of societies.

Chemistry Education

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A capricious beast ever since the days when he had trudged around fossil lake basins in Nevada for his doctoral thesis, Broecker had been interested in sudden climate shifts. Here is his most surprising and important calculation.

Ice Drift, Ocean Circulation and Climate Change

New York Times bestselling author Michael Crichton delivers another action-packed techno-thriller in *State of Fear*. When a group of eco-terrorists engage in a global conspiracy to generate weather-related natural disasters, it's up to environmental lawyer Peter Evans and his team to uncover the subterfuge. From Tokyo to Los Angeles, from Antarctica to the Solomon Islands, Michael Crichton mixes cutting edge science and action-packed adventure, leading readers on an edge-of-your-seat ride while offering up a thought-provoking commentary on the issue of global warming. A deftly-crafted novel, in true Crichton style, *State of Fear* is an exciting, stunning tale that not only entertains and educates, but will make you think.

Falter

The *Skeptical Environmentalist* challenges widely held beliefs that the environmental situation is getting worse and worse. The author, himself a former member of Greenpeace, is critical of the way in which many environmental

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organisations make selective and misleading use of the scientific evidence. Using the best available statistical information from internationally recognised research institutes, Bjørn Lomborg systematically examines a range of major environmental problems that feature prominently in headline news across the world. His arguments are presented in non-technical, accessible language and are carefully backed up by over 2500 footnotes allowing readers to check sources for themselves. Concluding that there are more reasons for optimism than pessimism, Bjørn Lomborg stresses the need for clear-headed prioritisation of resources to tackle real, not imagined problems. The Skeptical Environmentalist offers readers a non-partisan stocktaking exercise that serves as a useful corrective to the more alarmist accounts favoured by campaign groups and the media.

More Than News

Climate Forcing of Geological Hazards provides a valuable new insight into how climate change is able to influence, modulate and trigger geological and geomorphological phenomena, such as earthquakes, tsunamis, volcanic eruptions and landslides; ultimately increasing the risk of natural hazards in a warmer world. Taken together, the chapters build a panorama of a field of research that is only now becoming recognized as important in the context of the likely impacts and implications of anthropogenic climate change. The observations, analyses and interpretations presented in the volume reinforce the idea that a changing climate

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does not simply involve the atmosphere and hydrosphere, but also elicits potentially hazardous responses from the solid Earth, or geosphere. Climate Forcing of Geological Hazards is targeted particularly at academics, graduate students and professionals with an interest in environmental change and natural hazards. As such, we are hopeful that it will encourage further investigation of those mechanisms by which contemporary climate change may drive potentially hazardous geological and geomorphological activity, and of the future ramifications for society and economy.

A Kids' Guide to Climate Change and Global Warming

Solutions not theories. Political progress not political posturing. Instead of the constant jockeying for political advantage, in *What Works*, author and columnist Cal Thomas focuses on what promotes the general welfare, regardless of which party or ideology gets the credit. Thomas probes and provides answers to questions like, Why must we constantly fight the same battles over and over? Why don't we consult the past and use common sense in order to see that what others discovered long ago still works today? And why does present-day Washington too often look like the film *Groundhog Day*, with our elected officials waking up each day only to repeat identical talking points from previous days, months, and years? Without letting politics, or ignorance, get in the way, Thomas urges readers to pay attention so that politicians can no longer pick their pockets—literally or

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intellectually. What Works is about solutions, not theories. It's about pressuring political leadership to forget about the next election and start focusing on the needs of the people who work hard to provide for themselves, send their tax dollars to Washington, and want to see the country achieve something of value like it has always done.

The Sixth Extinction

The sovereign state created at the onset of modernity can no longer protect us nor future generations from nuclear war and the effects of global warming. Politics now has to cope with the survival of humankind, not just ensure the security of individual nations. Will it fail or succeed? Far from touting easy solutions, this book provides food for thought about the future of state and politics and the meaning of our relationship with posterity.

Light of the Stars: Alien Worlds and the Fate of the Earth

Andrew Revkin, who is the senior climate reporter at ProPublica after a prize-winning 21-year stint at The New York Times, presents an intriguing illustrated history of humanity's evolving relationship with Earth's dynamic climate system and the wondrous weather it generates.--

The Economics of Climate Change

"Some of the material in this book appeared previously, in a different form, in the journal Nature"--T.p. verso.

The Politically Incorrect Guide to Global Warming and Environmentalism

Winner of the 2019 Phi Beta Kappa Award for Science "A valuable perspective on the most important problem of our time." —Adam Becker, NPR Light of the Stars tells the story of humanity's coming of age as we realize we might not be alone in this universe. Astrophysicist Adam Frank traces the question of alien life from the ancient Greeks to modern thinkers, and he demonstrates that recognizing the possibility of its existence might be the key to save us from climate change. With clarity and conviction, Light of the Stars asks the consequential question: What can the likely presence of life on other planets tell us about our own fate?

Sophisticated Interdependence in Climate Policy

There is now clear scientific evidence that emissions from economic activity, particularly the burning of fossil fuels for energy, are causing changes to the Earth

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's climate. A sound understanding of the economics of climate change is needed in order to underpin an effective global response to this challenge. The Stern Review is an independent, rigorous and comprehensive analysis of the economic aspects of this crucial issue. It has been conducted by Sir Nicholas Stern, Head of the UK Government Economic Service, and a former Chief Economist of the World Bank. The Economics of Climate Change will be invaluable for all students of the economics and policy implications of climate change, and economists, scientists and policy makers involved in all aspects of climate change.

Weather

By 1979, we knew all that we know now about the science of climate change - what was happening, why it was happening, and how to stop it. Over the next ten years, we had the very real opportunity to stop it. Obviously, we failed. Nathaniel Rich's groundbreaking account of that failure - and how tantalizingly close we came to signing binding treaties that would have saved us all before the fossil fuels industry and politicians committed to anti-scientific denialism - is already a journalistic blockbuster, a full issue of the New York Times Magazine that has earned favorable comparisons to Rachel Carson's *Silent Spring* and John Hersey's *Hiroshima*. Rich has become an instant, in-demand expert and speaker. A major movie deal is already in place. It is the story, perhaps, that can shift the conversation. In the book *Losing Earth*, Rich is able to provide more of the context

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for what did - and didn't - happen in the 1980s and, more important, is able to carry the story fully into the present day and wrestle with what those past failures mean for us in 2019. It is not just an agonizing revelation of historical missed opportunities, but a clear-eyed and eloquent assessment of how we got to now, and what we can and must do before it's truly too late.

The End of Nature

Addressing the moral and practical aspects of dealing with environmental issues, this study spells out the tragic consequences of the greenhouse effect and discusses options for avoiding ecological calamity. Reprint. 20,000 first printing.

Rambunctious Garden

Get positive suggestions for practical solutions to this heated issue. Hotly debated in the political arena and splashed across the media almost 24/7, global warming has become the topic of the moment. Whatever one's views on its cause, there is no denying that the earth's climate is changing, and people everywhere are worried. *Global Warming For Dummies* sorts out fact from fiction, explaining the science behind climate change and examining the possible long-term effects of a warmer planet. This no-nonsense yet friendly guide helps you explore solutions to

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this challenging problem, from what governments and industry can do to what you can do at home and how to get involved.

State of Fear

With the US as the world's most prominent climate change outlaw, international pressure will not impel domestic action. The key to a successful global warming solution lies closer to home: in state-federal relations. Thomson proposes an innovative climate policy framework called "sophisticated interdependence." This model is based on her lucid analysis of economic and political forces affecting climate change policy in selected US states, as well as on comparative descriptions of programs in Germany and Brazil, two powerful federal democracies whose policies are critical in the global climate change arena.

Rethinking Climate Change Research

In *The Politically Incorrect Guide*(tm) to Global Warming and Environmentalism, Christopher C. Horner tears the cover off the Left's manipulation of environmental issues for political purposes--and lays out incontrovertible evidence for the fact that catastrophic man-made global warming is just more Chicken-Little hysteria, not actual science. He explains why, although Al Gore and his cronies among the

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media elites and UN globalists endlessly bleat that "global warming" is an unprecedented global crisis, they really think of it as a dream come true. It's the ideal scare campaign for those who hate capitalism and love big government.

Energy Alternatives

The warming of the Earth has been the subject of intense debate and concern for many scientists, policy-makers, and citizens for at least the past decade. Climate Change Science: An Analysis of Some Key Questions, a new report by a committee of the National Research Council, characterizes the global warming trend over the last 100 years, and examines what may be in store for the 21st century and the extent to which warming may be attributable to human activity.

What Works

Now a National Bestseller! Climate change is real but it's not the end of the world. It is not even our most serious environmental problem. Michael Shellenberger has been fighting for a greener planet for decades. He helped save the world's last unprotected redwoods. He co-created the predecessor to today's Green New Deal. And he led a successful effort by climate scientists and activists to keep nuclear plants operating, preventing a spike of emissions. But in 2019, as some claimed

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“billions of people are going to die,” contributing to rising anxiety, including among adolescents, Shellenberger decided that, as a lifelong environmental activist, leading energy expert, and father of a teenage daughter, he needed to speak out to separate science from fiction. Despite decades of news media attention, many remain ignorant of basic facts. Carbon emissions peaked and have been declining in most developed nations for over a decade. Deaths from extreme weather, even in poor nations, declined 80 percent over the last four decades. And the risk of Earth warming to very high temperatures is increasingly unlikely thanks to slowing population growth and abundant natural gas. Curiously, the people who are the most alarmist about the problems also tend to oppose the obvious solutions. What’s really behind the rise of apocalyptic environmentalism? There are powerful financial interests. There are desires for status and power. But most of all there is a desire among supposedly secular people for transcendence. This spiritual impulse can be natural and healthy. But in preaching fear without love, and guilt without redemption, the new religion is failing to satisfy our deepest psychological and existential needs.

Losing Earth

A systematic examination by the best writers in a variety of fields working on issues of how climate change affects society, and how social, economic, and political systems can, do, and should respond.

The Discovery of Global Warming

The ability to accurately monitor, record, report and verify greenhouse gas emissions is the cornerstone of any effective policy to mitigate climate change. Accounting for Carbon provides the first authoritative overview of the monitoring, reporting and verification (MRV) of emissions from the industrial site, project and company level to the regional and national level. It describes the MRV procedures in place in more than fifteen of the most important policy frameworks - such as emissions trading systems in Europe, Australia, California and China, and the United Nations Framework Convention on Climate Change - and compares them along key criteria such as scope, cost, uncertainty and flexibility. This book draws on the work of engineers and economists to provide a practical guide to help government and non-governmental policymakers and key stakeholders in industry to better understand different MRV requirements, the key trade-offs faced by regulators and the choices made by up-and-running carbon pricing initiatives.

Global Warnings

ONE OF THE NEW YORK TIMES BOOK REVIEW'S 10 BEST BOOKS OF THE YEAR A major book about the future of the world, blending intellectual and natural history and field reporting into a powerful account of the mass extinction unfolding before

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our eyes Over the last half a billion years, there have been five mass extinctions, when the diversity of life on earth suddenly and dramatically contracted. Scientists around the world are currently monitoring the sixth extinction, predicted to be the most devastating extinction event since the asteroid impact that wiped out the dinosaurs. This time around, the cataclysm is us. In *The Sixth Extinction*, two-time winner of the National Magazine Award and *New Yorker* writer Elizabeth Kolbert draws on the work of scores of researchers in half a dozen disciplines, accompanying many of them into the field: geologists who study deep ocean cores, botanists who follow the tree line as it climbs up the Andes, marine biologists who dive off the Great Barrier Reef. She introduces us to a dozen species, some already gone, others facing extinction, including the Panamanian golden frog, staghorn coral, the great auk, and the Sumatran rhino. Through these stories, Kolbert provides a moving account of the disappearances occurring all around us and traces the evolution of extinction as concept, from its first articulation by Georges Cuvier in revolutionary Paris up through the present day. The sixth extinction is likely to be mankind's most lasting legacy; as Kolbert observes, it compels us to rethink the fundamental question of what it means to be human.

Climate Forcing of Geological Hazards

Ecological Awareness, with seventeen authors from multiple disciplines, explores

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how religious practitioners have become increasingly aware of ecological challenges. It sheds new light on an essential function of belief systems, which function not only as cognitive and moral systems, but emerge from and affect the human body and its mode of perceiving our milieu and ourselves within it. The book also contributes to an increasing awareness of our embeddedness in larger life processes, as well as the awareness of life as a gift.

The Skeptical Environmentalist

The issue of global warming and climate change is of continuous concern. Since the 1970s, it has been shown that the pack-ice around the Arctic Ocean is thinning, the margin of permafrost is moving north and the vegetation in the high northern parts of the world is changing (the 'greening' of the Arctic). But are these changes the result of human activity or simply regular variations of the Earth's climate system? Over thousands of years, a continuous archive of iceberg and sea ice drift has formed in the deep-sea sediments, revealing the place of the ice's origin and allowing a reconstruction of the surface currents and the climate of the past. However, the drift of floating ice from one place to another is not just a passive record of past ocean circulation. It actively influences and changes the surface ocean circulation, thus having a profound effect on climate change. *Ice Drift, Ocean Circulation and Climate Change* is the first book to focus on the interactions between ice, the ocean and the atmosphere and to describe how these three

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components of the climate system influence each other. It makes clear the positive contribution of paleoclimatology and paleoceanography and should be read by anyone concerned with global warming and climate change.

A Vast Machine

Winner of the CHOICE Outstanding Academic Title 2017 Award This comprehensive collection of top-level contributions provides a thorough review of the vibrant field of chemistry education. Highly-experienced chemistry professors and education experts cover the latest developments in chemistry learning and teaching, as well as the pivotal role of chemistry for shaping a more sustainable future. Adopting a practice-oriented approach, the current challenges and opportunities posed by chemistry education are critically discussed, highlighting the pitfalls that can occur in teaching chemistry and how to circumvent them. The main topics discussed include best practices, project-based education, blended learning and the role of technology, including e-learning, and science visualization. Hands-on recommendations on how to optimally implement innovative strategies of teaching chemistry at university and high-school levels make this book an essential resource for anybody interested in either teaching or learning chemistry more effectively, from experience chemistry professors to secondary school teachers, from educators with no formal training in didactics to frustrated chemistry students.

The Oxford Handbook of Climate Change and Society

Interest in climate change has generated a mountain of literature leaving many floundering in the sheer flood of information, commentary, claims and initiatives. This highly accessible book assumes no prior knowledge and cuts through the confusion to explain the key economic and policy issues related to climate change in simple language and with only a few statistics. Coverage slices across the breadth and depth of climate change, providing short summaries of the most relevant research and conclusions from various disciplines. The authors highlight where economists and policy makers generally misunderstand the science of climate change, underestimate the risks of runaway warming and exaggerate the costs of radical measures to stabilize the climate. A key focus is the impact of climate change on world agriculture, the world's most important activity. The authors provide a critical examination of how current policies that promote poor water usage and soil erosion are risking a catastrophic collapse of agriculture in the poorest and most populous countries in a warming world. They look at the solutions such as how no-till, conservation farming, third generation biofuels from waste land, alternative energy, and bio-char production to raise sustainable yields, reduce emissions and sequester carbon in soil. The second, crucial thrust is a critical examination of the growth economy paradigm of rich countries that is driving climate change. The authors look at economic measures to control climate change including switching taxes from labour to carbon and subsidies from fossil

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and nuclear energy to renewable alternatives as well as demand management and energy saving. Overall the book provides a comprehensive, critical introduction to the issues and highlights the main policies that are needed to initiate the transformation to sustainability and avert the worst risks of climate catastrophe.

What Is the Impact of Green Practices?

This book presents two empirical studies of the effect of the media on politics. The Coombs analysis concentrates on the phenomenon of persuasion, demonstrating that newspaper editorials can indeed make a difference in voters' evaluations of candidates. MacKuen's study provides evidence that the media make an important contribution to determining what the public is concerned about. 'The casual title of this volume masks its rigorous approach to political communication as well as the dual nature of its content each provides a thoughtful approach to the political impact of the media.' -- American Political Science Review, Vol 76 No 3, Fall 1982

Ecological Awareness

Examines case studies from the United States, Brazil, Australia, Germany, and China on the topic of global warming focusing on each country's impact on its industry, and what steps have now been taken to provide a lasting future.

Global Warming

Updated to reflect recent global developments, the second edition of *Globalization: A Basic Text* presents an up-to-date introduction to major trends and topics relating to globalization studies. Features updates and revisions in its accessible introduction to key theories and major topics in globalization Includes an enhanced emphasis on issues relating to global governance, emerging technology, global flows of people, human trafficking, global justice movements, and global environmental sustainability Utilizes a unique set of metaphors to introduce and explain the highly complex nature of globalization in an engaging and understandable manner Offers an interdisciplinary approach to globalization by drawing from fields that include sociology, global political economy, political science, international relations, geography, and anthropology Written by an internationally recognized and experienced author team

Apocalypse Never

The problems and debates surrounding climate change possess closely intertwined social and scientific aspects. This book highlights the importance of researching climate change through a multi-disciplinary approach; namely through cultural studies, communication studies, and clean-technology studies. These three

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dimensions taken together have the ability to constitute a positive agenda for climate change science in its broader understanding. To cope with the climate change challenge, not only do we need new energy efficient technologies, other ways of living, and new ways to communicate but we especially need new ways to start thinking about climate change across disciplines and backgrounds. We need to begin thinking across engineering, cultural science and communication in order to create innovative solutions, as well as to generate optimistic and progressive narratives about the future. Accentuating these 'softer' scientific disciplines, their overlaps, and the positive discourses they can create, this book provides some more profoundly researched themes pertaining to climate change and by that, strengthening the analytical as well as the integrative approaches toward the fundamental questions at stake.

Accounting for Carbon

Provides advice on how to plan and implement projects in your community that will help alleviate or prevent future climate change.

Global Warming For Dummies

Climate change: it is arguably the most urgent and consequential issue humankind

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has ever faced. How we address it in the next thirty years will determine the kind of world we will live in and will bequeath to our children and to theirs. In *The Future We Choose*, Christiana Figueres and Tom Rivett-Carnac--who led negotiations for the United Nations during the historic Paris Agreement of 2015--have written a cautionary but optimistic book about the world's changing climate and the fate of humanity. The authors outline two possible scenarios for our planet. In one, they describe what life on Earth will be like by 2050 if we fail to meet the Paris climate targets. In the other, they lay out what it will be like to live in a carbon neutral, regenerative world. They argue for confronting the climate crisis head-on, with determination and optimism. *The Future We Choose* presents our options and tells us what governments, corporations, and each of us can and must do to fend off disaster.

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