

The Global Warming Reader A Century Of Writing About Climate Change Original Edition

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ERICKSON FINN

Teaching Climate Change to Adolescents Henry Holt and Company

For the first time, the best of McKibben's essays--fiery, magical, and infused with his uniquely soulful investigations of modern life--are collected in a single volume.

Under the Sky We Make Frances Lincoln Children's Books

Many of us have concerns about the effects of climate change on Earth, but we often overlook the essential issue of human health. This book addresses that oversight and enlightens readers about the most important aspect of one of the greatest challenges of our time. The global environment is under massive stress from centuries of human industrialization. The projections regarding climate change for the next century and beyond are grim. The impact this will have on human health is tremendous, and we are only just now discovering what the long-term outcomes may be. By weighing in from a physician's perspective, Jay Lemery and Paul Auerbach clarify the science, dispel the myths, and help readers understand the threats of climate change to human health. No better argument exists for persuading people to care about climate change than a close look at its impacts on our physical and emotional well-being. The need has never been greater for a grounded, informative, and accessible discussion about this topic. In this groundbreaking book, the authors not only sound the alarm but address the health issues likely to arise in the coming years.

My Big Book of Global Warming John Wiley & Sons

Climate Change is geared toward a variety of students and general readers who seek the real science behind global warming. Exquisitely illustrated, the text introduces the basic science underlying both the natural progress of climate change and the effect of human activity on the deteriorating health of our planet. Noted expert and author Edmond A. Mathez synthesizes the work of leading scholars in climatology and related fields, and he concludes with an extensive chapter on energy production, anchoring this volume in economic and technological realities and suggesting ways to reduce greenhouse-gas emissions. Climate Change opens with the climate system fundamentals: the workings of the atmosphere and ocean, their chemical interactions via the carbon cycle, and the scientific framework for understanding climate change. Mathez then brings the climate of the past to bear on our present predicament, highlighting the importance of paleoclimatology in understanding the current climate system. Subsequent chapters explore the changes already occurring around us and their implications for the future. In a special feature, Jason E. Smerdon, associate research scientist at Lamont-Doherty Earth Observatory of Columbia

University, provides an innovative appendix for students.

Our Choice Princeton University Press

Van Jones, Al Gore, Elizabeth Kolbert, Naomi Klein, and other essential voices on global warming, from its 19th-century discovery to the present, in a volume edited by Bill McKibben, our most widely respected environmental writer With the rise of extreme weather events worldwide--witness the devastation wrought by Hurricanes Sandy, Irene, and Katrina, and the sustained drought across the American West--global warming has become increasingly difficult to deny. What is happening to our planet? And what can we do about it? The Global Warming Reader provides more than thirty-five answers to these burning questions, from more than one hundred years of engagement with the topic. Here is Elizabeth Kolbert's groundbreaking essay "The Darkening Sea," Michael Crichton's skeptical view of climate change, George Monbiot's biting indictment of those who are really using up the planet's resources, NASA scientist James Hansen's testimony before the U.S. Congress, and clarion calls for action by Al Gore, Arundhati Roy, Naomi Klein, Van Jones, and many others. The Global Warming Reader is a comprehensive resource, expertly edited by someone who lives and breathes this defining issue of our time.

The Whole Story of Climate SAGE Publications

Global warming is one of the most talked about science subjects today. Maybe you have seen pictures of polar bears or other animals stranded atop floating chunks of melting ice. Perhaps you have heard about or lived through extreme weather--hurricanes, floods, water shortages, heat waves, or electricity blackouts. Many of these events can stem from the world getting warmer. As that happens, the climate changes, too. This book helps young readers understand the sciences used to study global warming. Each chapter addresses specific questions about why the temperatures of the earth's air and oceans are rising. The information presented aligns with the findings of the Intergovernmental Panel on Climate Change: that most of the warming observed over the last half-century is due to human activities and that the impacts of global warming will be significantly negative. Using a question-and-answer format supplemented by hands-on activities, this book fosters an understanding of the complex processes at work in global warming while also enabling youngsters to think critically about their future. McCutcheon ends his book by offering young readers productive ways to think about--and act on--changes in the environment contributing to climate change. McCutcheon taps his mastery of a complicated, highly charged topic to permit young readers to become informed consumers of the sciences associated with the most urgent topic of their future--global warming.

Reducing Global Warming Vintage

A book that examines the effects of Global Warming and shows

young readers many easy ways to help make a difference. [The Physics of Climate Change](#) Chelsea Green Publishing
Climategate is the light shining on the darkness of the global warming scam. Those now notorious intercepted emails documenting leading scientists conspiring to squelch global-warming skeptics and falsifying data proved exactly what Brian Sussman has been saying for years. Climategate is intended for anyone who has ever expressed skepticism about the clamorous environmentalist claims that the Earth is in peril because of mankind's appetite for carbon-based fuels. By tracing the origins of the current climate scare, Sussman guides the reader from the diabolical minds of Marx and Engels in the 1800s, to the global governance machinations of the United Nations today. Climategate is a call to action, warning Americans that their future is being undermined by a phony pseudo-science aimed at altering and dominating every aspect of life in the United States and the world.

[Climate Change](#) National Geographic Books

This publication, the fifth in the IOC Ocean Forum series, discusses the complexities of the many processes involved in climate change and the difficulties in making realistic climate predictions, using a style accessible to the non-specialist reader. The authors examine the Kyoto protocol from a number of different viewpoints, highlighting the challenges involved in the development of effective climate prediction models and policy options to address the problems caused by global warming.

[Global Warming](#) Macmillan

Describes the evidence of global warming, its causes, its predicted impacts, and how its detrimental effects can be reduced.

[Earth Under Fire](#) Post Hill Press

This is a story of betrayal, selfishness, greed and irresponsibility on an epic scale. Hoggan examines the public relations circus that surrounds global warming, and uncovers the organized campaign, largely financed by the coal and oil industries, to make us think that climate science is still somehow controversial.

[The Bill McKibben Reader](#) Guardian Faber Publishing

Award-winning photojournalist Braasch presents this illustrated guide to the effects of climate change on the Earth and its inhabitants. The accompanying text offers an upbeat and intelligent account of how to lessen the effects of our near total dependence on fossil fuel.

[How to Avoid a Climate Disaster](#) Rowman & Littlefield

A concise and clear overview of the essential scientific information on climate change for students and the general reader.

Climate Change and Rising Temperatures Vintage

The biggest scandal to hit global warming science in years.

[The Global Warming Reader](#) Prometheus Books

** Los Angeles Times bestseller ** It's warming. It's us. We're sure. It's bad. But we can fix it. After speaking to the international public for close to fifteen years about sustainability, climate scientist Dr. Nicholas realized that concerned people were getting the wrong message about the climate crisis. Yes, companies and governments are hugely responsible for the mess we're in. But individuals CAN effect real, significant, and lasting change to solve this problem. Nicholas explores finding purpose in a warming world, combining her scientific expertise and her lived, personal experience in a way that seems fresh and deeply urgent: Agonizing over the climate costs of visiting loved ones overseas, how to find low-carbon love on Tinder, and even exploring her complicated family legacy involving supermarket turkeys. In her astonishing, bestselling book *Under the Sky We Make*, Nicholas does for climate science what Michael Pollan did more than a decade ago for the food on our plate: offering a

hopeful, clear-eyed, and somehow also hilarious guide to effecting real change, starting in our own lives. Saving ourselves from climate apocalypse will require radical shifts within each of us, to effect real change in our society and culture. But it can be done. It requires, Dr. Nicholas argues, belief in our own agency and value, alongside a deep understanding that no one will ever hand us power--we're going to have to seize it for ourselves.

Climate Change Lerner Publications™

CO-PUBLISHED BY ROUTLEDGE AND THE NATIONAL COUNCIL OF TEACHERS OF ENGLISH Teaching *Climate Change to Adolescents* is THE essential resource for middle and high school English language arts teachers to help their students understand and address the urgent issues and challenges facing life on Earth today. Classroom activities written and used by teachers show students posing questions, engaging in argumentative reading and writing and critical analysis, interpreting portrayals of climate change in literature and media, and adopting advocacy stances to promote change. The book illustrates climate change fitting into existing courses using already available materials and gives teachers tools and teaching ideas to support building this into their own classrooms. A variety of teacher and student voices makes for an appealing, fast-paced, and inspiring read. Visit the website for this book for additional information and links. All royalties from the sale of this book are donated to Alliance for Climate Education.

The Story of Climate Change St. Martin's Press

"Everyone needs to understand how climate change will directly affect their lives and the lives of their family in the years to come. This is the first general audience book aimed at giving you and your family the knowledge you need to know to navigate your future"--

Climate Change Greystone Books Ltd

Van Jones, Al Gore, Elizabeth Kolbert, Naomi Klein, and other essential voices on global warming, from its 19th-century discovery to the present, in a volume edited by Bill McKibben, our most widely respected environmental writer With the rise of extreme weather events worldwide--witness the devastation wrought by Hurricanes Sandy, Irene, and Katrina, and the sustained drought across the American West--global warming has become increasingly difficult to deny. What is happening to our planet? And what can we do about it? The *Global Warming Reader* provides more than thirty-five answers to these burning questions, from more than one hundred years of engagement with the topic. Here is Elizabeth Kolbert's groundbreaking essay "The Darkening Sea," Michael Crichton's skeptical view of climate change, George Monbiot's biting indictment of those who are really using up the planet's resources, NASA scientist James Hansen's testimony before the U.S. Congress, and clarion calls for action by Al Gore, Arundhati Roy, Naomi Klein, Van Jones, and many others. The *Global Warming Reader* is a comprehensive resource, expertly edited by someone who lives and breathes this defining issue of our time.

The Climate Crisis Random House

Reissued on the tenth anniversary of its publication, this classic work on our environmental crisis features a new introduction by the author, reviewing both the progress and ground lost in the fight to save the earth. This impassioned plea for radical and life-renewing change is today still considered a groundbreaking work in environmental studies. McKibben's argument that the survival of the globe is dependent on a fundamental, philosophical shift in the way we relate to nature is more relevant than ever. McKibben writes of our earth's environmental cataclysm, addressing such core issues as the greenhouse effect, acid rain, and the depletion of the ozone layer. His new introduction addresses some of the latest environmental issues that have risen during the 1990s. The

book also includes an invaluable new appendix of facts and figures that surveys the progress of the environmental movement. More than simply a handbook for survival or a doomsday catalog of scientific prediction, this classic, soulful lament on Nature is required reading for nature enthusiasts, activists, and concerned citizens alike.

The End of Nature The Rosen Publishing Group, Inc

This nonfiction science reader will help fifth grade students gain science content knowledge while building their reading comprehension and literacy skills. This purposefully leveled text features hands-on, challenging science experiments and full-color images. Students will learn all about global warming, the carbon cycle, deforestation, renewable energy sources, and more through this engaging text that supports STEM education and is

aligned to the Next Generation Science Standards. Important text features like a glossary and index will improve students close reading skills.

What We Think About When We Try Not To Think About Global Warming Teacher Created Materials

The planet is getting warmer, and it's affecting everything from the climate to sea levels. It's also affecting Earth's inhabitants—plants, animals, and people alike. In this information-rich title, readers learn about the phenomenon of global warming and how rising temperatures impact the future of our planet. Age-appropriate text, fact boxes, and detailed photographs make this complex topic accessible for elementary science students. By the end of the text, readers will be inspired to take action to reduce global warming.