

Climate Wars Gwynne Dyer

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Ignorant Armies Oxford University Press

An “informative and vividly reported book” that goes beyond the politics of climate change to explore practical ways we can adapt and survive (San Francisco Chronicle). Journalist Mark Hertsgaard has reported on global warming for outlets including the New Yorker, NPR, Time, and Vanity Fair. But it was only after he became a father that he started thinking about the two billion young people worldwide who will spend the rest of their lives coping with mounting climate disruption. In *Hot*, he presents a well-researched blueprint for how all of us—parents, communities, companies, and countries—can navigate this unavoidable new era. Reporting from across the nation and around the world, Hertsgaard provides examples of ambitious attempts to mitigate the effects of sea-level rise, mega-storms, famine, and other threats—and an “urgent message . . . that citizens and governments cannot afford to ignore” (The Boston Globe). “This readable, passionate book is surprisingly optimistic: Seattle, Chicago, and New York are making long-term, comprehensive plans for flooding and drought. Impoverished farmers in the already drought-stricken African Sahel have discovered how to substantially improve yields and decrease malnutrition by growing trees among their crops, and the technique has spread across the region; Bangladeshis, some of the poorest and most flood-vulnerable yet resilient people on earth, are developing imaginative innovations such as weaving floating gardens from water hyacinth that lift with rising water. Contrasting the Netherlands’ 200-year flood plans to the New Orleans Katrina disaster, Hertsgaard points out that social structures, even more than technology, will determine success, and persuasively argues that human survival depends on bottom-up, citizen-driven government action.” —Publishers Weekly “His analysis of the impact of global warming on industries as different as winemaking and insurance is intriguing, and his well-supported conclusion that social change can beat back climate change is inspiring . . . an exceptionally productive approach to a confounding reality.” —Booklist “This is an important book.” —Bill McKibben

Generals Die in Bed Yale University Press

When we think of “climate change,” we think of man-made global warming, caused by greenhouse gas emissions. But natural climate change has occurred throughout human

history, and populations have had to adapt to the climate's vicissitudes. Anthony J. McMichael, a renowned epidemiologist and a pioneer in the field of how human health relates to climate change, is the ideal person to tell this story. *Climate Change and the Health of Nations* shows how the natural environment has vast direct and indirect repercussions for human health and welfare. McMichael takes us on a tour of human history through the lens of major transformations in climate. From the very beginning of our species some five million years ago, human biology has evolved in response to cooling temperatures, new food sources, and changing geography. As societies began to form, they too adapted in relation to their environments, most notably with the development of agriculture eleven thousand years ago. Agricultural civilization was a Faustian bargain, however: the prosperity and comfort that an agrarian society provides relies on the assumption that the environment will largely remain stable. Indeed, for agriculture to succeed, environmental conditions must be just right, which McMichael refers to as the “Goldilocks phenomenon.” Global warming is disrupting this balance, just as other climate-related upheavals have tested human societies throughout history. As McMichael shows, the break-up of the Roman Empire, the bubonic Plague of Justinian, and the mysterious collapse of Mayan civilization all have roots in climate change. Why devote so much analysis to the past, when the daunting future of climate change is already here? Because the story of mankind's previous survival in the face of an unpredictable and unstable climate, and of the terrible toll that climate change can take, could not be more important as we face the realities of a warming planet. This sweeping magnum opus is not only a rigorous, innovative, and fascinating exploration of how the climate affects the human condition, but also an urgent call to recognize our species' utter reliance on the earth as it is.

Canada in the Great Power Game 1914-2014 McClelland & Stewart Limited

An essential, terrifying, and insightful analysis of a world plunging into crisis arrives in mass market paperback. Dwindling resources. Massive population shifts. Natural disasters. Any of the expected consequences of climate change could—as Gwynne Dyer argues—tip the world towards chaos and conflict. Bold, unflinching, and based on extensive research, *Climate Wars* is an essential guide to the future of our planet that grippingly reveals just how far world powers are likely to go to ensure their own survival in an increasingly hostile environment.

Climate Wars Routledge

DIV This book goes to the heart of the unfolding reality of the twenty-first century: international efforts to reduce greenhouse gas emissions have all failed, and before the end of the century Earth is projected

to be warmer than it has been for 15 million years. The question “ can the crisis be avoided? ” has been superseded by a more frightening one, “ what can be done to prevent the devastation of the living world? ” And the disturbing answer, now under wide discussion both within and outside the scientific community, is to seize control of the very climate of the Earth itself. /div

Clive Hamilton begins by exploring the range of technologies now being developed in the field of geoengineering--the intentional, enduring, large-scale manipulation of Earth ’ s climate system. He lays out the arguments for and against climate engineering, and reveals the extent of vested interests linking researchers, venture capitalists, and corporations. He then examines what it means for human beings to be making plans to control the planet ’ s atmosphere, probes the uneasiness we feel with the notion of exercising technological mastery over nature, and challenges the ways we think about ourselves and our place in the natural world. /div

The Stone Gate Black Inc.

This essential collection contains the best of Gwynne Dyer ’ s writing on the post-September 11 world. Since 1973, writer, historian and filmmaker Gwynne Dyer has written a widely syndicated newspaper column on international affairs, regularly published in 45 countries. *With Every Mistake* is not only a collection of the very best of Dyer ’ s recent work, but an examination of how, time and again, the media skews fact and opinion, wielding formidable influence on how we all shape our own thoughts. And why is so much of the information wrong? Is it herd instinct, official manipulation, robber-baron owners with ideological obsessions — or just the conflict between the inherently bitty, short-term nature of news reporting and analysis and the longer perspectives needed to understand what is actually going on? How much misinformation stems from simple ignorance and laziness? *With Every Mistake* combines an examination of how powerful owners mould the agendas of the press with a self-critique of Dyer ’ s own columns from the three and a half years between 9/11 and the January 2005 election in Iraq. How hard is it to get things right, and why do so many people in the media get things wrong?

Random House Canada

Struggles over drinking water, new outbreaks of mass violence, ethnic cleansing, civil wars in the earth's poorest countries, endless flows of refugees: these are the new conflicts and forces shaping the world of the 21st century. They no longer hinge on ideological rivalries between great powers but rather on issues of class, religion and resources. The genocides of the last century have taught us how quickly social problems can spill over into radical and deadly solutions. Rich countries are already developing strategies to garner resources and keep 'climate refugees' at bay. In this major book Harald Welzer shows how climate change and violence go hand in hand. Climate change has far-reaching consequences for the living conditions of peoples around the world: inhabitable spaces shrink, scarce resources become scarcer, injustices grow deeper, not only between North and South but also between generations, storing up material for new social tensions and giving rise to violent conflicts, civil wars and massive refugee flows. Climate change poses major new challenges in terms of security, responsibility and justice, but as Welzer makes disturbingly clear, very little is being done to confront them. The paperback edition includes a new Preface that brings the book up to date and addresses the most recent developments and trends.

Postwar Annick Press

Finalist for the Pulitzer Prize • Winner of the Council on Foreign Relations Arthur Ross Book Award • One of the New York Times' Ten Best Books of the Year “ Impressive . . .

Mr. Judt writes with enormous authority. ” —The Wall Street Journal “ Magisterial . . . It is, without a doubt, the most comprehensive, authoritative, and yes, readable postwar history. ” —The Boston Globe Almost a decade in the making, this much-anticipated grand history of postwar Europe from one of the world's most esteemed historians and intellectuals is a singular achievement. Postwar is the first modern history that covers all of Europe, both east and west, drawing on research in six languages to sweep readers through thirty-four nations and sixty years of political and cultural change—all in one integrated, enthralling narrative. Both intellectually ambitious and compelling to read, thrilling in its scope and delightful in its small details, *Postwar* is a rare joy. Judt's book, *Ill Fares the Land*, republished in 2021 featuring a new preface by bestselling author of *Between the World and Me* and *The Water Dancer*, Ta-Nehisi Coates.

Hot Penguin

The bestselling author of *Deep Economy* shows that we ’ re living on a fundamentally altered planet — and opens our eyes to the kind of change we ’ ll need in order to make our civilization endure. Twenty years ago, with *The End of Nature*, Bill McKibben offered one of the earliest warnings about global warming. Those warnings went mostly unheeded; now, he insists, we need to acknowledge that we ’ ve waited too long, and that massive change is not only unavoidable but already under way. Our old familiar globe is suddenly melting, drying, acidifying, flooding, and burning in ways that no human has ever seen. We ’ ve created, in very short order, a new planet, still recognizable but fundamentally different. We may as well call it Eearth. That new planet is filled with new binds and traps. A changing world costs large sums to defend — think of the money that went to repair New Orleans, or the trillions of dollars it will take to transform our energy systems. But the endless economic growth that could underwrite such largesse depends on the stable planet we ’ ve managed to damage and degrade. We can ’ t rely on old habits any longer. Our hope depends, McKibben argues, on scaling back — on building the kind of societies and economies that can hunker down, concentrate on essentials, and create the type of community (in the neighborhood, but also on the Internet) that will allow us to weather trouble on an unprecedented scale. Change — fundamental change — is our best hope on a planet suddenly and violently out of balance.

Falter Henry Holt and Company

In the early years of the new millennium, hurricanes lashed the Caribbean and flooded New Orleans as heat waves and floods seemed to alternate in Europe. Snows were disappearing on Mount Kilimanjaro while the ice caps on both poles retreated. The resulting disruption caused to many societies and the potential for destabilizing international migration has meant that the environment has become a political priority. The scale of environmental change caused by globalization is now so large that security has to be understood as an ecological process. A new geopolitics is long overdue. In this book Simon Dalby provides an accessible and engaging account of the challenges we face in responding to security and environmental change. He traces the historical roots of current thinking about security and climate change to show the roots of the

contemporary concern and goes on to outline modern thinking about securitization which uses the politics of invoking threats as a central part of the analysis. He argues that to understand climate change and the dislocations of global ecology, it is necessary to look back at how ecological change is tied to the expansion of the world economic system over the last few centuries. As the global urban system changes on a local and global scale, the world's population becomes vulnerable in new ways. In a clear and careful analysis, Dalby shows that theories of human security now require a much more nuanced geopolitical imagination if they are to grapple with these new vulnerabilities and influence how we build more resilient societies to cope with the coming disruptions. This book will appeal to level students and scholars of geography, environmental studies, security studies and international politics, as well as to anyone concerned with contemporary globalization and its transformation of the biosphere.

Climate Wars Basic Books

Dr James Hansen, the world's leading scientist on climate issues, speaks out for the first time with the full truth about global warming: the planet is hurtling to a climatic point of no return. Hansen - whose climate predictions have come to pass again and again, beginning in the 1980s when he first warned US Congress about global warming - is the single most credible voice on the subject worldwide. He paints a devastating but all-too-realistic picture of what will happen if we continue to follow the course we're on. But he is also a hard-headed optimist, and shows that there is still time to take the urgent, strong action needed to save humanity.

The Water Will Come Verso Books

Gwynne Dyer is cheering up. Sure, the past decade has had more than its share of stupid wars, obsessions about terrorism, denial about climate change, rapacious turbo-capitalism, and lies, lies, lies. But signs of progress actually do abound. While the world is far from perfect as we embark on a fresh decade, Dyer believes that the "sense of sliding out of control towards ten different kinds of disaster has gone." When things go wrong it's always easy to pin blame—but singling out the forces that lead to positive change can be trickier. In this illuminating collection of columns from the last five years, Gwynne Dyer ferrets out the signs of hope—without overlooking the issues that remain seemingly intractable. Mining the events of recent history, Dyer contextualizes the recent past and anticipates what the future might have in store. This journalist's beat is global: from Africa to South America, from Europe to the Middle East, and any other region with a political pulse. Acerbic and iconoclastic, Dyer has never been afraid to call 'em like he sees 'em—and we are all the better for his trademark candour and the breadth of his knowledge and expertise. For anyone seeking to understand the larger forces that shape our society and our world, *Crawling from the Wreckage* makes for necessary reading.

Security and Environmental Change Oxford University Press

We are now living in a world where Brexit and Trump are daily realities. But how did this come about? And what does it mean for the future? Populism and ultra-nationalism brought about the rise of Hitler and Mussolini in the 1930s. Now, as Trump sits in the White House, Britain negotiates its way out of the EU, and countries across Europe see substantial gains in support for the extreme Right, award-winning journalist, author, and historian Gwynne Dyer asks how we got here, and where we go next. Dyer examines the global challenges facing us all today and explains how they have contributed to a world of inequality, poverty, and joblessness, conditions which he argues inevitably lead to the rise of populism. The greatest threat to social and political stability, he argues, lies in the rise of automation, which will continue to eliminate jobs, whether politicians admit that it is happening or not. To avoid a social and political catastrophe, we will have to find ways of putting real money into the pockets of those who have no work. But this is not a book without hope. Our capacity for overcoming the worst has been tested again and again throughout history, and we have always survived. To do so now, Dyer argues, we must embrace radical solutions to the real difficulties facing individuals, or find ourselves back in the 1930s with no way out.

Growing Pains Greenleaf Book Group

Dangerous climate change is coming. Some people still deny that it is happening. Others refuse to recognise that it is now too late to prevent it. But both these reactions spring from the same source: our pathological attachment to 'progress', of which sustainability has been one more version. After *Sustainability* traces that attachment to its roots in the ways we make sense of ourselves. Original and accessible, this is philosophy on the edge, written for anyone who glimpses our environmental tragedy and cares about our future. Does the challenge to stop pretending offer our only remaining chance? Read this book and make up your own mind.

Earthmasters Routledge

From one of the world's great geopolitical analysts, a terrifying glimpse of the none-too-distant future, when climate change will force the world's powers into a desperate struggle for advantage and even survival. Dwindling resources. Massive population shifts. Natural disasters. Spreading epidemics. Drought. Rising sea levels. Plummeting agricultural yields. Crashing economies. Political extremism. These are some of the expected consequences of runaway climate change in the decades ahead, and any of them could tip the world towards conflict. Prescient, unflinching, and based on exhaustive research and interviews, *Climate Wars* promises to be one of the most important books of the coming years.

The Shortest History of England Random House Canada

Interview with Gwynne Dyer, an internationally renowned independent journalist and expert on war and the causes of international conflict. His weekly newspaper column is published in 175 newspapers in 45 countries. Dyer is the author of eight books and in his most recent book, *Climate Wars*, and in this Green Interview, Dyer delves into the impact of climate change on agricultural productivity and food supplies and how this will affect world peace and security. He thinks that major wars are a very likely consequence of

climate change, and that the time to forestall them is short.

Don't Panic John Wiley & Sons

Climate change has been a key factor in the rise and fall of societies and states from prehistory to the recent fighting in the Sudanese state of Darfur. It drives instability, conflict and collapse, but also expansion and reorganisation. The ways cultures have met the climate challenge provide lessons for how the modern world can handle the new security threats posed by unprecedented global warming. Combining historical precedents with current thinking on state stability, internal conflict and state failure suggests that overcoming cultural, social, political and economic barriers to successful adaptation to a changing climate is the most important factor in avoiding instability in a warming world. The countries which will face increased risk are not necessarily the most fragile, nor those which will suffer the greatest physical effects of climate change. The global security threat posed by fragile and failing states is well known. It is in the interest of the world's more affluent countries to take measures both to reduce the degree of global warming and climate change and to cushion the impact in those parts of the world where climate change will increase that threat. Neither course of action will be cheap, but inaction will be costlier. Providing the right kind of assistance to the people and places it is most needed is one way of reducing the cost, and understanding how and why different societies respond to climate change is one way of making that possible.

Climate Wars The Experiment

Historian, journalist, and author of the prescient book *Climate Wars* Gwynne Dyer tracks down the world's top climate engineers to try to answer the question: what can science do to mitigate the catastrophic and irreversible effects of climate change? The fact that there is a global climate emergency is no longer up for debate. And if we are unable to get our emissions under control, what options are left? It's a subject that we will have to understand, as scientists, politicians and concerned citizens scramble for a solution to the catastrophic effects of a warming world. For decades, discerning readers have turned to journalist and historian Gwynne Dyer for his unparalleled acumen in serving up hard geopolitical truths. *Intervention Earth* is built around Dyer's interviews with sixty climate scientists from around the globe, including the leading figures in the geoengineering field. One of the main topics: the pros and cons of Solar Radiation Management, a possible planetary Hail Mary that is rife with political risks. *Intervention Earth* is not just about this or that technological mega-project. Dyer devotes ample space to the many innovative ideas on offer, but there is no get-out-of-jail-free card. We will need a whole portfolio of techniques and technologies -- and a lot of hard, thankless work -- to keep the planet hospitable for humanity. What's more, many of the technologies that can help us avoid the worst outcomes require years of investment and development before they can be successfully deployed. Global cooperation will be key in implementing the life-saving strategies outlined in the book. *Intervention Earth* offers a probing and eye-opening look at the problems facing us, and the innovations that just might keep us ahead of encroaching disaster and carry us to a safe harbour.

Climate Wars A&C Black

The ongoing assault on climate science in the United States has never been more aggressive, more blatant, or more widely publicized than in the case of the Hockey Stick graph—a clear and compelling visual presentation of scientific data, put together by Michael E. Mann and his colleagues, demonstrating that global temperatures have risen in conjunction with the increase in industrialization and the use of fossil fuels. Here was an easy-to-understand graph that, in a glance, posed a threat to major corporate energy interests and those who do their political bidding. The stakes were simply too high to ignore the Hockey Stick—and so began a relentless attack on a body of science and on the investigators whose work formed its scientific basis. The Hockey Stick achieved prominence in a 2001 UN report on climate change and quickly became a central icon in the “climate wars.” The real issue has never been the graph's data but rather its implied threat to those who oppose governmental regulation and other restraints to protect the environment and planet. Mann, lead author of the original paper in which the Hockey Stick first appeared, shares the story of the science and politics behind this controversy. He reveals key figures in the oil and energy industries and the media front groups who do their bidding in sometimes slick, sometimes bare-knuckled ways. Mann concludes with the real story of the 2009 “Climategate” scandal, in which climate scientists' emails were hacked. This is essential reading for all who care about our planet's health and our own well-being.

How the World Works Knopf Canada

"If the climate crisis had struck fifty years ago, we should have had no alternatives to fossil fuels. Today, there are many alternatives, and Tom Rand's book, *Kick*, is a superb introduction." -Gwynne Dyer, Journalist - International Affairs *Kick* is richly illustrated and accessible, it addresses achievable solutions that will have a real and meaningful impact on the future for our children. It's been conceived to appeal to a broad range of readers on multiple levels. For those who skim read and pull quotes and captions, *Kick* provides an engaging glimpse of this fascinating subject. For those who seek deeper understanding, the lively, factual text provides an easy-to-understand summary of the technologies and supports all claims with scientifically verified endnotes—from a politically neutral technology expert. *Kick* will engage, entertain and educate the public about one of the most important subjects of our time. The book deals with Solar, Wind, Geothermal, Biofuels, Hydropower, Ocean, Smart Buildings, Transportation, Efficiency and Conservation and the Energy Internet.

Storms of My Grandchildren Simon and Schuster

Internationally acclaimed historian and military expert Gwynne Dyer charts the evolution of human warfare from the hunter-gatherer era up to the present day—including tribal warfare, classical combat, “total war,” cold war, foreign invasions and occupations, terrorism, climate clashes, and superpower rivalries—for anyone seeking to understand why we engage in war, where it could take us, and how to stop.