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The Winds of Change Climate, Weather, and the Destruction of Civilizations Simon and Schuster A concise history of significant world events that occurred as a direct result of climate changes describes lost societies in Greenland, central America, and central Africa, in a cautionary account that evaluates the present world's readiness for threatening climate changes. By the author of *The Octopus* and *the Orangutan*. 35,000 first printing When Technology Fails A Manual for Self-Reliance, Sustainability, and Surviving the Long Emergency, 2nd Edition Chelsea Green Publishing There's never been a better time to "be prepared." Matthew Stein's comprehensive primer on sustainable living skills—from food and water to shelter and energy to first-aid and crisis-management skills—prepares you to embark on the path toward sustainability. But unlike any other book, Stein not only shows you how to live "green" in seemingly stable times, but to live in the face of potential disasters, lasting days or years, coming in the form of social upheaval, economic meltdown, or environmental catastrophe. When Technology Fails covers the gamut. You'll learn how to start a fire and keep warm if you've been left temporarily homeless, as well as the basics of installing a renewable energy system for your home or business. You'll learn how to find and sterilize water in the face of utility failure, as well as practical information for dealing with water-quality issues even when the public tap water is still flowing. You'll learn alternative techniques for healing equally suited to an era of profit-driven malpractice as to situations of social calamity. Each chapter (a survey of the risks to the status quo; supplies and preparation for short- and long-term emergencies; emergency measures for survival; water; food; shelter; clothing; first aid, low-tech medicine, and healing; energy, heat, and power; metalworking; utensils and storage; low-tech chemistry; and engineering, machines, and materials) offers the same approach, describing skills for self-reliance in good times and bad. Fully revised and expanded—the first edition was written pre-9/11 and pre-Katrina, when few Americans took the risk of social disruption seriously—When Technology Fails ends on a positive, proactive note with a new chapter on "Making the Shift to Sustainability," which offers practical suggestions for changing our world on personal, community and global levels. Climate Change and Society Polity This book explores the significance of human behaviour to understanding the causes and impacts of changing climates and to assessing varied ways of responding to such changes. So far the discipline that has represented and modelled such human behaviour is economics. By contrast Climate Change and Society tries to place the "social" at the heart of both the analysis of climates and of the assessment of alternative futures. It demonstrates the importance of social practices organised into systems. In the fateful twentieth century various interlocking high carbon systems were established. This sedimented high carbon social practices, engendering huge population growth, increasing greenhouse gas emissions and the potentially declining availability of oil that made this world go round. Especially important in stabilising this pattern was the "carbon military-industrial complex" around the world. The book goes on to examine how in this new century it is systems that have to change, to move from growing high carbon systems to those that are low carbon. Many suggestions are made as to how to innovate such low carbon systems. It is shown that such a transition has to happen fast so as to create positive feedbacks of each low carbon system upon each other. Various scenarios are elaborated of differing futures for the middle of this century, futures that all contain significant costs for the scale, extent and richness of social life. Climate Change and Society thus attempts to replace economics with sociology as the dominant discipline in climate change analysis. Sociology has spent much time examining the nature of modern societies, of modernity, but mostly failed to analyse the carbon resource base of such societies. This book seeks to remedy that failing. It should appeal to teachers and students in sociology, economics, environmental studies, geography, planning, politics and science studies, as well as to the public concerned with the long term future of carbon and society. Western Civilization Cengage Learning Best-selling author Jackson Spielvogel has helped over one million students learn about the present by exploring the past. Spielvogel's engaging narrative weaves the political, economic, social, religious, intellectual, cultural, and military aspects of history into a gripping story that is as memorable as it is instructive. Updated to reflect current scholarship, WESTERN CIVILIZATION, 10th Edition, includes more than 150 maps and excerpts of more than 250 primary sources that enliven the past while introducing students to the source material of historical scholarship. Additionally, the text is illustrated with more than 400 photographs that add visual context. A variety of pedagogical tools, including focus and critical thinking questions, primary source features with assignable questions, and end-of-chapter study aids, make this edition accessible to any learning style. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Western Civilization: Volume II: Since 1500 Cengage Learning Best-selling author Jackson Spielvogel has helped over one million students learn about the present by exploring the past. Spielvogel's engaging narrative weaves the political, economic, social, religious, intellectual, cultural, and military aspects of history into a gripping story that is as memorable as it is instructive. Updated to reflect current scholarship, WESTERN CIVILIZATION, 10th Edition, includes more than 150 maps and excerpts of more than 250 primary sources that enliven the past while introducing students to the source material of historical scholarship. Additionally, the text is illustrated with more than 400 photographs that add visual context. A variety of pedagogical tools, including focus and critical thinking questions, primary source features with assignable questions, and end-of-chapter study aids, make this edition accessible to any learning style. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Western Civilization: Volume C: Since 1789 Cengage Learning Best-selling author Jackson Spielvogel has helped over one million students learn about the present by exploring the past. Spielvogel's engaging narrative weaves the political, economic, social, religious, intellectual, cultural, and military aspects of history into a gripping story that is as memorable as it is instructive. Updated to reflect current scholarship, WESTERN CIVILIZATION, 10th Edition, includes more than 150 maps and excerpts of more than 250 primary sources that enliven the past while introducing students to the source material of historical scholarship. Additionally, the text is illustrated with more than 400 photographs that add visual context. A variety of pedagogical tools, including focus and critical thinking questions, primary source features with assignable questions, and end-of-chapter study aids, make this edition accessible to any learning style. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The Oxford Handbook of Environmental History Oxford University Press The field of environmental history emerged just decades ago but has established itself as one of the most innovative and important new approaches to history, one that bridges the human and natural world, the humanities and the sciences. With the current trend towards internationalizing history, environmental history is perhaps the quintessential approach to studying subjects outside the nation-state model, with pollution, global warming, and other issues affecting the earth not stopping at national borders. With 25 essays, this Handbook is global in scope and innovative in organization, looking at the field thematically through such categories as climate, disease, oceans, the body, energy, consumerism, and international relations. Western Civilization, Alternate Volume: Since 1300 Cengage Learning Best-selling author Jackson Spielvogel has helped over one million students learn about the present by exploring the past. Spielvogel's engaging narrative weaves the political, economic, social, religious, intellectual, cultural, and military aspects of history into a gripping story that is as memorable as it is instructive. Updated to reflect current scholarship, WESTERN CIVILIZATION, 10th Edition, includes more than 150 maps and excerpts of more than 250 primary sources that enliven the past while introducing students to the source material of historical scholarship. Additionally, the text is illustrated with more than 400 photographs that add visual context. A variety of pedagogical tools, including focus and critical thinking questions, primary source features with assignable questions, and end-of-chapter study aids, make this edition accessible to any learning style. Disaster and Human History Case Studies in Nature, Society and Catastrophe, 2d ed. McFarland Human history is periodically punctuated by natural disasters, from Vesuvius' eruption to the modern-day COVID-19 pandemic. Volcanoes have buried entire cities, earthquakes have reduced structures to smoldering ruins. Floods and cyclones have wreaked havoc on river valleys and coastlines, and desertification and climate change have weakened society's underpinnings. Death tolls are often escalated by starvation and illness, which frequently occur in tandem. This second edition assesses natural disasters on human society and the effect of strategies developed to reduce their impact. This book addresses the interconnectivity of disaster and human responsibility through 23 updated case studies, including a new chapter on the 2011 Tōhoku tsunami and the ensuing Fukushima nuclear disaster. I Can't Believe I Did That! Instinctive Behavior in Humans Xlibris Corporation This book explains the origins of what we generally refer to as Human Nature. Despite the tremendous variation in human behavior, there are several distinct traits that are common to our species in general and, in fact, common to all species. These include dominance and submission, aggression, territoriality, altruism, loyalty to family and group, mistrust of strangers and sex drive along with all of our automatic bodily functions such as heartbeat and respiration. These functions and traits can be all lumped together under one heading that we refer to as the Instinct of Survival and originate in a small and very ancient part of our brain often called the Primitive Brain Stem. My purpose in exploring these facts relating to human behavior is to inform the reader as to the natural origins of what are often completely illogical, unreasonable and destructive emotions that result in war, hatred, violence, bigotry and destruction. The alternatives of peace, cooperation, reason and constructive action are simply decisions we all can make. Read On...History Reading Lists for Every Taste ABC-CLIO Make history come alive! This book helps librarians and teachers as well as readers themselves find books they will enjoy—titles that will animate and explain the past, entertain, and expand their minds. The Weather Makers How Man Is Changing the Climate and What It Means for Life on Earth Open Road + Grove/Atlantic The #1 international bestseller on climate change that's been endorsed by policy makers, scientists, writers and energy executives around the world. Tim Flannery's *The Weather Makers* contributed in bringing the topic of global warming to worldwide prominence. For the first time, a scientist provided an accessible and comprehensive account of the history, current status, and future impact of climate change, writing what has been acclaimed by reviewers everywhere as the definitive book on global warming. With one out of every five living things on this planet committed to extinction by the levels of greenhouse gases that will accumulate in the next few decades, we are reaching a global climatic tipping point. *The Weather Makers* is both an urgent warning and a call to arms, outlining the history of climate change, how it will unfold over the next century, and what we can do to prevent a cataclysmic future. Originally somewhat of a global warming skeptic, Tim Flannery spent several years researching the topic and offers a connect-the-dots approach for a reading public who has received patchy or misleading information on the subject. Pulling on his expertise as a scientist to discuss climate change from a historical perspective, Flannery also explains how climate change is interconnected across the planet. This edition includes a new afterword by the author. "An authoritative, scientifically accurate book on global warming that sparkles with life, clarity, and intelligence." —The Washington Post *Bird on Fire Lessons from the World's Least Sustainable City* OUP USA Discusses the modern growth of Phoenix, Arizona focusing on it's lack of sustainability and argues that to become sustainable can only occur through political and social change. *The State of the Earth Environmental Challenges on the Road to 2100* University Press of Kentucky The pace of human progress accelerated profoundly in the twentieth century, spawning revolutionary advances in medicine, agriculture, and industry. Between 1900 and 2000, the world's population

quadrupled, and production and consumption of goods increased by a factor of twelve. In *The State of the Earth*, award-winning historian Paul K. Conkin offers a balanced, nuanced, and ultimately hopeful assessment of the major environmental challenges that must be met after a century of torrid growth and development. Unlike many recent polemics that reduce serious environmental debates to partisan political arguments, *The State of the Earth* provides a thorough and scientifically informed introduction to current environmental concerns. Conkin demonstrates how the explosion in population, production, and consumption has begun to deplete critical resources such as soil nutrients and fresh water, leading to potentially widespread shortages in the world's poorest regions. Fossil fuel emissions have assured a rapid increase in greenhouse gases and contributed to rising surface and ocean temperatures, a warming that is almost certain to continue throughout the twenty-first century. Conkin explains how the complex interactions between pollution, warming, and resource depletion may threaten the planet's biodiversity and endanger innumerable species. *The State of the Earth*, however, is much more than a summary statement of potential catastrophes. Conkin details the long history of global conservation and environmental protection movements and places their efforts in accessible historical, theoretical, and scientific contexts. He anchors his analysis with the awareness that environmental concerns are simultaneously hotly debated political issues, variables in economic decision making, and matters of extraordinary social and cultural significance. Conkin's mission is neither to proclaim certain doom nor to suggest blithely that technological innovation and other free-market solutions will soon repair the damage already done. Rather, *The State of the Earth* explains the realities and consequences of ecological disruption, unsustainable growth, and environmental degradation. Conkin provides a sober and comprehensive introduction to the science and history of the environmental challenges facing humans in the new century, highlighting the need to act now on a global scale to reverse these troubling trends.

*Under Osman's Tree* The Ottoman Empire, Egypt, and Environmental History University of Chicago Press Osman, the founder of the Ottoman Empire, had a dream in which a tree sprouted from his navel. As the tree grew, its shade covered the earth; as Osman's empire grew, it, too, covered the earth. This is the most widely accepted foundation myth of the longest-lasting empire in the history of Islam, and offers a telling clue to its unique legacy. Underlying every aspect of the Ottoman Empire's epic history—from its founding around 1300 to its end in the twentieth century—is its successful management of natural resources. *Under Osman's Tree* analyzes this rich environmental history to understand the most remarkable qualities of the Ottoman Empire—its longevity, politics, economy, and society. The early modern Middle East was the world's most crucial zone of connection and interaction. Accordingly, the Ottoman Empire's many varied environments affected and were affected by global trade, climate, and disease. From down in the mud of Egypt's canals to up in the treetops of Anatolia, Alan Mikhail tackles major aspects of the Middle East's environmental history: natural resource management, climate, human and animal labor, energy, water control, disease, and politics. He also points to some of the ways in which the region's dominant religious tradition, Islam, has understood and related to the natural world. Marrying environmental and Ottoman history, *Under Osman's Tree* offers a bold new interpretation of the past five hundred years of Middle Eastern history.

*Encyclopedia of Global Warming and Climate Change*, Second Edition SAGE Prev. ed. published under title: *Encyclopedia of global warming and climate change*. *Social Studies for Secondary Schools Teaching to Learn, Learning to Teach* Routledge Now in its 4th edition, this popular text for secondary social studies methods courses integrates discussions of educational goals and the nature of history and social studies with ideas for organizing social studies curricula, units, lessons, projects, and activities. A major theme throughout is that what teachers choose to teach and the way they teach reflect their broader understanding of society, history, and the purpose of social studies education. Advocating an inquiry and activity-based view of social studies teaching that respects the points of view of students and teachers, and based in practice and experience, it offers systematic support and open, honest advice for new teachers. Each chapter addresses a broad question about social studies education; sub-chapters begin with narrower questions that direct attention to specific educational issues. Lesson ideas and materials in the book and online are especially designed to help new teachers to address common core learning standards, to work in inclusive settings, and to promote literacy and the use of technology in social studies classrooms. Chapters include highlighted Learning Activities, Teaching Activities, and Classroom Activities designed to provoke discussion and illustrate different approaches to teaching social studies, and conclude with recommendations for further reading and links to on-line essays about related social studies topics. Activities are followed by four categories: "Think it over," "Add your voice to the discussion," "Try it yourself," and "It's your classroom." All of these are supported with online teaching material. Designed for undergraduate and graduate pre-service social studies methods courses, this text is also useful for in-service training programs, as a reference for new social studies teachers, and as a resource for experienced social studies educators who are engaged in rethinking their teaching practice. New in the Fourth Edition Provides a number of new lesson ideas paired with online lesson plans and activity sheets in every chapter Takes a new focus on data-driven, standards-based instruction, especially in relation to the common core curriculum Addresses the interactive nature of learning in updated technology sections Reflects current trends in history education Includes more of what the author has learned from working teachers Offers a wealth of additional on-line material linked to the text *Climate Change and the Course of Global History A Rough Journey* Cambridge University Press *Climate Change and the Course of Global History* presents the first global study by a historian to fully integrate the earth-system approach of the new climate science with the material history of humanity. Part I argues that geological, environmental, and climatic history explain the pattern and pace of biological and human evolution. Part II explores the environmental circumstances of the rise of agriculture and the state in the Early and Mid-Holocene, and presents an analysis of human health from the Paleolithic through the rise of the state, including the Neolithic Demographic Transition. Part III introduces the problem of economic growth and examines the human condition in the Late Holocene from the Bronze Age through the Black Death, assessing the relationships among human technologies, climatic change, and epidemic disease. Part IV explores the move to modernity, stressing the emerging role of human economic and energy systems as earth-system agents in the Anthropocene. Supported by climatic, demographic, and economic data with forty-nine figures and tables custom-made for this book, *A Rough Journey* provides a pathbreaking model for historians of the environment, the world, and science, among many others. *Health and Disease* Greenhaven Publishing LLC This essential and fascinating book explores the effects of global warming on human health. Readers will study the impacts of extreme cold snaps, and issues arising from aridity. They will evaluate the health dangers posed by hurricanes and floods. They will learn about diminished air capacity from smog, pollution, the ozone, and aero-allergens. This book also compellingly presents details about global warming and infectious disease, plus food security and food safety. *Climate Change and the Emergence of Civilization* Global Warming, Great Floods and Ice Ages Xlibris Corporation Ferraris for all In defence of economic progress Policy Press The growth of the economy and the spread of prosperity are increasingly seen as problematic rather than positive - a trend Daniel Ben-Ami has termed 'growth scepticism'. Prosperity is accused of encourage greed, damaging the environment, causing unhappiness and widening social inequalities. Ferraris for all: A defence of economic progress is a rejoinder to the growth sceptics. Using examples from a range of countries, including the US, the author argues that society as a whole benefits from greater affluence. Action is needed - but to increase abundance and spread it worldwide, not to limit prosperity, as the sceptics would have it. The lively and provocative hardback edition was published to widespread coverage in 2010, and triggered debate and dissent in equal measure. *Western Civilization: A Brief History, Volume II: Since 1500* Cengage Learning This brief, best-selling Western Civilization text has helped thousands of students learn about the world they live in by exploring the story of its past. Jackson Spielvogel's engaging chronological narrative and extensive inclusion of primary source documents weave the political, economic, social, religious, intellectual, cultural, and military aspects of history into a gripping story that is as memorable as it is instructive. This edition includes new historiographical sections along with updated scholarship and new images. The textbook is available in the following split options: WESTERN CIVILIZATION: A BRIEF HISTORY, 9th EDITION COMPLETE, VOLUME I: TO 1715, and VOLUME II: SINCE 1500. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. *Green Civilization Human Consensus on Global Collaboration for Sustainable Development* Springer Nature This book approaches Green Civilization based on the background of international initiative on sustainable development and in-depth analyzes the valuable era consensus reached by 193 countries on the UN Sustainable Development 2030 Agenda. The Author expounds own point of view to debate the well-known book *Clash of Civilizations* by the method of contradictory debate dialectically. In addition, it demonstrates the development of Human Green Civilization systematically by Multi-dimensional history material of human civilization. This book covers the academic, political, and business in the world. It is suitable for scholars, researchers, students and university degree readers for economics, eco-environment, political science, sociology and anthropology. It aims at promoting the realization of the UN 2030 Agenda for Sustainable Development, at promoting the dialogue between the East and the West, working for facilitating peace for mankind and spreading the advanced concept of sustainable human development to the people of all countries. *Plan B 3.0: Mobilizing to Save Civilization* Yayasan Obor Indonesia Provides alternative solutions to such global problems as population control, emerging water shortages, eroding soil, and global warming, outlining a detailed survival strategy for the civilization of the future. *My Father's World Celebrating the Life of Reuben G. Bullard* Wipf and Stock Publishers *My Father's World* is a memorial volume celebrating the life of Dr. Reuben G. Bullard and it focuses on the archaeology and history of the Mediterranean world. The essays in this volume are all written by former students of Dr. Bullard, and the diverse range of topics highlights his broad interests in geology, archaeology, and biblical studies. Bullard was a long time Professor of Geology and Archaeology at Cincinnati Christian University. He pioneered the field of Archaeological Geology in the 1960s at Tell Gezer. *The New Moody Atlas of the Bible* Moody Publishers The *Moody Atlas of Bible Lands* integrates the geography of Bible lands with the teachings of the Bible. Its one hundred thousand words provide useful commentary for more than ninety detailed maps of Palestine, the Mediterranean, the Near East, the Sinai, and Turkey. Learn of God's protection and guidance by following Israel's forty-year sojourn in the wilderness. Appreciate the results of the Great Commission to 'teach all nations' by seeing the scope of Paul's three missionary journeys. Dr. Barry Beitzel has blended the topographical and historical in multi-colored maps that accurately reflect evangelical Christianity. Pages of timeless information aid in sermon preparation and in personal Bible study. The *Moody Atlas of Bible Lands* is an invaluable asset to Sunday school teachers and to seminary and Bible college students. Text and unique maps make this one of the most useful and accurate atlases available today. *Medieval Islamic Civilization* An Encyclopedia Psychology Press *Medieval Islamic Civilization* examines the socio-cultural history of the regions where Islam took hold between the seventh and sixteenth century. This important two-volume work contains over 700 alphabetically arranged entries, contributed and signed by international scholars and experts in fields such as Arabic languages, Arabic literature, architecture, art history, history, history of science, Islamic arts, Islamic studies, Middle Eastern studies, Near Eastern studies, politics, religion, Semitic studies, theology, and more. This reference provides an exhaustive and vivid portrait of Islamic civilization including the many scientific, artistic, and religious developments as well as all aspects of daily life and culture. For a full list of entries, contributors, and more, visit [www.routledge-ny.com/middleages/Islamic](http://www.routledge-ny.com/middleages/Islamic). *Medieval Islamic Civilization: L-Z, index* Taylor & Francis Publisher description *Weather's Greatest Mysteries Solved!* Uses climatological evidence to answers questions ranging from what caused the Dust Bowl and why did Mayan civilization vanished. *Southeast Asia and Environmental Sustainability in Context* Lexington Books This volume features a set of distinct, compelling, and intentionally disparate case studies that shed much needed attention on the varied ways in which local cultural, social, and political dynamics inform and mitigate the veritable roadmap toward palpable and meaningful progress with respect to enabling the goals of environmental sustainability. The volume includes contributions from notable academics - including some based in Southeast Asia - with 'on the ground experience,' and thus they bring a much more nuanced and locally informed orientation to their respective contributions. *Questioning Collapse Human Resilience, Ecological Vulnerability, and the Aftermath of Empire* Cambridge University Press *Questioning Collapse* challenges those scholars and popular writers who advance the thesis that societies - past and present - collapse because of behavior that destroyed their environments or because of overpopulation. In a series of highly accessible and closely argued essays, a team of internationally recognized scholars bring history and context to bear in their radically different analyses of iconic events, such as the deforestation of Easter Island, the cessation of the Norse colony in Greenland, the faltering of nineteenth-century China, the migration of ancestral peoples away from Chaco Canyon in the American southwest, the crisis and resilience of Lowland Maya kingship, and other societies that purportedly 'collapsed'. Collectively, these essays demonstrate that resilience in the face of societal crises, rather than collapse, is the leitmotif of the human story from the earliest civilizations to the present. Scrutinizing the notion that Euro-American colonial triumphs were an accident of geography, *Questioning Collapse* also critically examines the complex historical relationship between race and political labels of societal 'success' and 'failure'. *World Cities Losing*

Earth The Decade We Could Have Stopped Climate Change Pan Macmillan 'Nathaniel Rich's account starts in Washington in the 1990s and tells the story of how climate change could have been stopped back then, if only the powerful had acted. But they didn't want to.' - Observer 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 tells the essential story of why and how, thanks to the actions of politicians and businessmen, that failure came about. It is crucial to an understanding of where we are today. 'The excellent and appalling *Losing Earth* by Nathaniel Rich describes how close we came in the 70s to dealing with the causes of global warming and how US big business and Reaganite politicians in the 80s ensured it didn't happen. Read it.' - John Simpson 'An eloquent science history, and an urgent eleventh-hour call to save what can be saved.' - Nature 'To change the future, we must first understand our past, and *Losing Earth* is a crucial part of that when it comes to the environmental battles we're facing.' - Stylist East Asian Low-Carbon Community Realizing a Sustainable Decarbonized Society from Technology and Social Systems Springer Nature This book presents new vision of regional de-carbonization with concrete scheme design and substantial quantitative demonstration from original interdisciplinary studies. It provides new horizon for not only climate change, environmental conservation but also for international cooperation and peace in East Asia. The chapters introduce diverse low carbon society principles from local to global level with best practices integrating technology evolution and social innovation. While the book is designated for academics and the ultimate goal is to facilitate international climate regime making and environmental cooperation, local government and international organizations (United Nations, World Bank, and others) officers, researchers, international NGO/NPOs, consultants, students (particularly those studying environmental policy studies or international relationships), as well as reporters will find this book useful in broadening their understanding of low-carbon development in East Asia. *Western Civilization: A Brief History* Cengage Learning This brief, best-selling Western Civilization text has helped thousands of students learn about the world they live in by exploring the story of its past. Jackson Spielvogel's engaging chronological narrative and extensive inclusion of primary source documents weave the political, economic, social, religious, intellectual, cultural, and military aspects of history into a gripping story that is as memorable as it is instructive. This edition includes new historiographical sections along with updated scholarship and new images. The textbook is available in the following split options: WESTERN CIVILIZATION: A BRIEF HISTORY, 9th EDITION COMPLETE, VOLUME I: TO 1715, and VOLUME II: SINCE 1500. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. *The Oxford Companion to Global Change* Oxford University Press In recent years, global change has become increasingly important in technological, ecological and political spheres. This companion examines the environmental events of recent times, and investigates long-term trends as well as broader issues of global change. *Essays on the Progress of Nations in civilization, productive industry, wealth, and population ... Second series Collapse How Societies Choose to Fail or Survive* Penguin UK From the author of *Guns, Germs and Steel*, Jared Diamond's *Collapse: How Societies Choose to Fail or Survive* is a visionary study of the mysterious downfall of past civilizations. Now in a revised edition with a new afterword, Jared Diamond's *Collapse* uncovers the secret behind why some societies flourish, while others founder - and what this means for our future. What happened to the people who made the forlorn long-abandoned statues of Easter Island? What happened to the architects of the crumbling Maya pyramids? Will we go the same way, our skyscrapers one day standing derelict and overgrown like the temples at Angkor Wat? Bringing together new evidence from a startling range of sources and piecing together the myriad influences, from climate to culture, that make societies self-destruct, Jared Diamond's *Collapse* also shows how - unlike our ancestors - we can benefit from our knowledge of the past and learn to be survivors. 'A grand sweep from a master storyteller of the human race' - Daily Mail 'Riveting, superb, terrifying' - Observer 'Gripping ... the book fulfils its huge ambition, and Diamond is the only man who could have written it' - Economist 'This book shines like all Diamond's work' - Sunday Times *Atlantis and the Coming Ice Age The Lost Civilization--A Mirror of Our World* Simon and Schuster Reveals the parallels between the rise and fall of Atlantis, cultures in ancient Mesoamerica, and our modern civilization • Links the demise of Atlantis with the birth of the Olmec civilization in Mexico, the beginning of the first Egyptian dynasty, and the start of the Mayan Calendar • Reveals the Atlantean and Mayan prophecy of an eternal cycle of global creation, destruction, and renewal and how we are headed into a destructive phase • Shows how ancient prophecies correlate precisely with the latest climatology studies, the rising incidence of solar flares, and papers from Pentagon and NASA analysts With the passing of the Mayan Calendar's end date we can now focus on the true significance of what the Maya and their predecessors were trying to convey to future civilizations. Frank Joseph reveals how the Mayan prophecy, symbolized by their calendar, was created through the combined genius of Atlantis and Lemuria and predicts an eternal cycle of global creation, destruction, and renewal. He shows how this cycle correlates precisely with scientific studies on glacial ice cores and predictions from the Hopi, the Incas, and the Scandinavian Norse as well as the visions of Edgar Cayce. He links the demise of Atlantis with the birth of the Olmec civilization in Mexico (the progenitors of the Maya), the beginning of the first Egyptian dynasty, and the start of the Mayan Calendar. Drawing on the latest climatology studies and papers from Pentagon and NASA analysts, he reveals that we are on the brink of a destructive phase in the global cycle of change as predicted by the Atlanteans and the Maya. The world's current political, economic, and cultural deterioration is paralleled by unprecedented storms and record temperatures, massive solar flares, tectonic disturbances, and fissuring sea floors that could release dangerous reservoirs of methane gas into the environment--all of which signals we are headed into another ice age. Despite the Atlanteans' greater understanding of the cyclical nature of catastrophes and of the human role in them, Joseph reveals the mistakes they made that played a crucial role in their civilization's destruction. By recognizing the self-destructive patterns of Atlantis in our own civilization, we can learn from their mistakes to reestablish civilization's cosmic balance before time runs out. *Teaching Climate History There is No Planet B* Routledge Welcome to the Anthropocene. Since the start of the Industrial Revolution, human-caused climate change has impacted the globe with the burning of fossil fuels. The debate in classrooms and the political realm should not be whether climate change is happening or how much it places human civilization at risk but over how societies and individuals should respond. This interdisciplinary book offers an in-depth examination of the history of the Earth's climate and how historians and citizens can influence contemporary climate debate and activism. The author explains climate history and climate science and makes this important subject matter accessible to a general audience. Chapter topics include examining the Earth's geological past, the impact of climate on human evolution, the impact of climate on earlier civilizations, climate activism, and the need for international cooperation. Presenting climate history, human history, and climate science in a readable format and featuring resources for students, this book is meant for use by teachers in high school elective or an introductory college course setting.