

global warming narratives

global warming narratives have become central to discussions about climate change, environmental policy, and the future of our planet. These narratives shape public understanding, influence policy decisions, and drive international cooperation. In this article, we explore the evolution of global warming narratives, examine their scientific foundations, analyze their impact on media and politics, and discuss the role of education and activism. We will also review common misconceptions and the challenges presented by misinformation. By understanding the full spectrum of global warming narratives, readers can better grasp the complexity of climate change communication and its far-reaching effects. This comprehensive guide is designed to provide clarity, context, and actionable insights into one of the most pressing global issues of our time.

- Understanding Global Warming Narratives
- The Evolution of Climate Change Storytelling
- Scientific Foundations Shaping Global Warming Narratives
- Global Warming Narratives in Media and Politics
- Role of Education and Activism in Climate Narratives
- Common Misconceptions and Misinformation
- Challenges and the Future of Global Warming Narratives

Understanding Global Warming Narratives

Global warming narratives refer to the stories, explanations, and frameworks used to communicate the causes, impacts, and solutions of global warming to the public. These narratives are constructed by scientists, policymakers, media outlets, and advocacy groups, each bringing their perspectives and priorities. The way global warming is discussed can significantly influence public perception, policy development, and collective action. As climate change continues to be a critical global issue, understanding how these narratives are formed and disseminated becomes essential for fostering informed debate and effective solutions.

Key Elements of Global Warming Narratives

Effective global warming narratives usually include several core components that help shape public understanding and engagement. These elements ensure the message is clear, factual, and compelling.

- **Scientific evidence:** Presenting data and research on rising temperatures, greenhouse gases, and environmental impacts.

- **Human impact:** Highlighting the role of human activities such as fossil fuel consumption and deforestation.
- **Consequences:** Detailing potential risks including extreme weather, sea level rise, and biodiversity loss.
- **Solutions:** Offering mitigation and adaptation strategies like renewable energy and policy reforms.
- **Moral and ethical appeals:** Framing climate action as a responsibility to future generations.

The Evolution of Climate Change Storytelling

The way climate change and global warming are discussed has evolved considerably over the decades. Early narratives were rooted in scientific discovery, gradually expanding to include political, economic, and social dimensions. Understanding this evolution helps contextualize current global warming narratives and their influence on society.

From Scientific Discovery to Global Concern

In the mid-20th century, global warming was primarily a scientific issue studied by climatologists. As evidence mounted, the narrative shifted to one of global concern, emphasizing the planetary scale of climate change and the need for collective action. International agreements like the Kyoto Protocol and Paris Agreement further globalized the narrative, making climate change a defining issue of international relations.

Emergence of Diverse Perspectives

With the rise of environmental movements and increased media coverage, global warming narratives began to reflect diverse perspectives. Activists, industry leaders, and policymakers each contributed to the conversation, sometimes resulting in conflicting messages. This diversity has enriched the public discourse, but also introduced complexity and, at times, confusion.

Scientific Foundations Shaping Global Warming Narratives

The credibility and effectiveness of global warming narratives depend heavily on sound scientific research. Scientific consensus establishes the facts on which these narratives are built, guiding both public understanding and policy decisions.

The Role of Climate Science

Climate science provides the foundation for global warming narratives by:

- Measuring atmospheric greenhouse gas concentrations.
- Modeling future climate scenarios.
- Assessing impacts on ecosystems, weather patterns, and human health.

Peer-reviewed studies and reports from organizations like the Intergovernmental Panel on Climate Change (IPCC) are often cited to support claims within these narratives, ensuring that communication is rooted in reliable evidence.

Communicating Uncertainty and Complexity

One challenge in global warming narratives is conveying scientific uncertainty without undermining the overall message. While climate models provide robust predictions, there are always degrees of uncertainty regarding timing, regional impacts, and feedback loops. Effective narratives address these complexities while emphasizing the overwhelming consensus on the core reality of global warming.

Global Warming Narratives in Media and Politics

Media coverage and political discourse play major roles in shaping and spreading global warming narratives. The portrayal of climate change in news stories, documentaries, and political speeches can amplify certain aspects or, conversely, downplay the urgency of the issue.

Media's Role in Shaping Public Perception

News outlets and digital platforms influence how audiences interpret global warming by selecting which stories to tell and how to frame them. Sensational headlines, visual imagery, and expert interviews can all impact public concern and understanding. Media narratives often oscillate between alarmism and skepticism, affecting the level of trust and engagement among different audiences.

Political Framing of Climate Change

Political leaders and parties craft their own global warming narratives to align with policy agendas and voter interests. These narratives may emphasize economic opportunities in renewable energy, national security threats from climate instability, or, in some cases, question the validity of climate science. The politicization of global warming often leads to polarized debates, affecting the pace and direction of climate policy.

Role of Education and Activism in Climate Narratives

Education systems and climate activism are critical in shaping the next generation's understanding of global warming. These channels foster climate literacy, empower individuals, and drive social movements for environmental protection.

Climate Change in Education

Incorporating global warming into school curricula helps students develop a scientific understanding of climate change, its impacts, and possible solutions. Educational narratives emphasize critical thinking and encourage students to engage with real-world environmental challenges.

Activism and Grassroots Movements

Climate activism, led by organizations and individuals, has brought global warming narratives to the forefront of social discourse. Movements such as Fridays for Future and Extinction Rebellion use storytelling, protests, and digital campaigns to demand action and hold leaders accountable. Activists often humanize the issue, sharing personal stories to connect with wider audiences and inspire change.

Common Misconceptions and Misinformation

Misinformation and persistent myths can distort global warming narratives, leading to confusion and inaction. Addressing these misconceptions is vital for fostering an informed and engaged public.

Prevalent Myths about Global Warming

Several misconceptions continue to circulate in public discussions about climate change, including:

- Global warming is a natural cycle, not caused by human activity.
- There is no scientific consensus on climate change.
- Climate change will only affect distant future generations.
- Individual actions cannot make a significant difference.

Scientific research consistently disproves these myths, affirming that human-driven greenhouse gas emissions are the primary cause of recent global warming and that climate change is already affecting communities worldwide.

The Challenge of Combating Misinformation

Combating misinformation requires coordinated efforts among scientists, educators, media professionals, and policymakers. Fact-checking, transparent communication, and media literacy initiatives help counteract false narratives and build public trust in credible information sources.

Challenges and the Future of Global Warming Narratives

As the climate crisis intensifies, global warming narratives must adapt to address emerging challenges while remaining accessible and motivating. The future of these narratives will be shaped by technological advancements, changing social values, and evolving scientific understanding.

Adapting Narratives for a Global Audience

Global warming affects regions differently, making it essential to tailor narratives to local realities while maintaining a sense of global interconnectedness. Storytelling that reflects cultural, economic, and geographical diversity can foster greater inclusivity and engagement.

Leveraging Innovation and Collaboration

Innovative communication tools, such as digital media, data visualization, and immersive storytelling, offer new ways to convey the urgency and complexity of climate change. Collaboration across disciplines and sectors will be key to developing compelling and actionable global warming narratives in the years ahead.

Empowering Change through Informed Narratives

Well-crafted global warming narratives have the power to inspire collective action, shape policy, and drive the transition toward a more sustainable future. By prioritizing accuracy, inclusivity, and emotional resonance, these narratives will continue to play a vital role in addressing the challenges of global warming.

Q: What are global warming narratives?

A: Global warming narratives are the stories and frameworks used to communicate the causes, impacts, and solutions of global warming. They are shaped by scientists, policymakers, media, and activists to inform and influence public understanding and action on climate change.

Q: Why are global warming narratives important?

A: Global warming narratives are important because they shape public perception, drive policy

decisions, and motivate collective action. The way climate change is discussed influences how seriously the issue is taken and what solutions are prioritized.

Q: How have global warming narratives evolved over time?

A: Global warming narratives have evolved from being primarily scientific discussions to encompassing broader political, economic, and social perspectives. They have shifted from focusing on distant, abstract impacts to emphasizing immediate risks and solutions.

Q: What role does the media play in global warming narratives?

A: The media plays a crucial role in shaping global warming narratives by choosing which stories to highlight and how to frame them. Media coverage can amplify urgency, create awareness, or sometimes spread misinformation, affecting public opinion and policy.

Q: What are common misconceptions about global warming?

A: Common misconceptions include the belief that global warming is only part of a natural cycle, that there is no scientific consensus, or that individual actions do not matter. Scientific evidence has repeatedly debunked these myths.

Q: How does climate science support global warming narratives?

A: Climate science provides the data and research that underpin global warming narratives, including evidence about greenhouse gas emissions, temperature trends, and projected impacts. Scientific consensus strengthens the credibility of these narratives.

Q: What challenges do global warming narratives face?

A: Global warming narratives face challenges such as misinformation, public skepticism, political polarization, and the need to communicate complex scientific information in an accessible way.

Q: How do education and activism influence global warming narratives?

A: Education fosters climate literacy and critical thinking, while activism raises awareness and demands action. Both help shape global warming narratives by empowering individuals and communities to engage with climate issues.

Q: What is the future of global warming narratives?

A: The future of global warming narratives will involve greater inclusivity, adaptation to local contexts, and the use of innovative communication tools. As scientific understanding and technology evolve, so too will the ways we discuss and address global warming.

Q: Can individual actions impact global warming narratives?

A: Yes, individual actions—such as reducing carbon footprints, supporting sustainable policies, and participating in climate advocacy—can influence global warming narratives by demonstrating public commitment and inspiring broader change.

Global Warming Narratives

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global warming narratives: Climate Change and Storytelling Annika Arnold, 2018-01-18 Climate change is as much a cultural phenomenon as it is a natural one. This book is about those cultural patterns that surround our perception of the environmental crisis and which are embodied in the narratives told by climate change advocates. It investigates the themes and motifs in those narratives through the use of narrative theory and cultural sociology. Developing a framework for cultural narrative analysis, Climate Change and Storytelling draws on qualitative interviews with stakeholders, activists and politicians in the USA and Germany to identify motifs and the relationships between heroes, villains and victims, as told by the messengers of the narrative. This book will provide academics and practitioners with insights into the structure of climate change communication among climate advocates and the cultural fabric that informs it.

global warming narratives: Teaching the Literature of Climate Change Debra J. Rosenthal, 2024-04-26 Over the past several decades, writers such as Margaret Atwood, Paolo

Bacigalupi, Octavia E. Butler, and Kathy Jetñil-Kijiner have explored climate change through literature, reflecting current anxieties about humans' impact on the planet. Emphasizing the importance of interdisciplinarity, this volume embraces literature as a means to cultivate students' understanding of the ongoing climate crisis, ethics in times of disaster, and the intrinsic intersectionality of environmental issues. Contributors discuss speculative climate futures, the Anthropocene, postcolonialism, climate anxiety, and the usefulness of storytelling in engaging with catastrophe. The essays offer approaches to teaching interdisciplinary and cross-listed courses, including strategies for team-teaching across disciplines and for building connections between humanities majors and STEM majors. The volume concludes with essays that explore ways to address grief and to contemplate a hopeful future in the face of apocalyptic predictions.

global warming narratives: Subterranean Imaginaries and Groundwater Narratives Deborah Wardle, 2023-10-04 This book interrogates the problems of how and why largely unseen matter, in this case groundwater, has found limited expression in climate fiction. It explores key considerations for writing groundwater narratives in the Anthropocene. The book investigates a unique selection of climate fiction alongside an exploration of hydrosocial environmental humanities through a focus on groundwater and groundwater narratives. Providing eco-critical analysis, with creative fiction and non-fiction excerpts interwoven throughout, and drawing on Indigenous Australian and Australian settler novels and poems alongside European, American and Japanese texts, the book illuminates the processes of 'storying with' subterranean waters – their facts, uncertainties, potencies and vulnerabilities. In a time when the water crisis in an Australian and worldwide context is escalating in response to global warming, giving voice to the complexities of groundwater extraction and pollution is vital. Drawing from non-representational, posthumanist and feminist perspectives, the book provides an important contribution to transnational, comparative climate fiction analysis, enabling an interdisciplinary exchange between hydrogeological science and the eco-humanities. This book is an engaging read for scholars and students in creative writing, environmental humanities, cultural and post-colonial studies, Australian studies, and eco-critical literary studies. Writers and thinkers addressing the problems of the Anthropocene are called to pay attention to the importance of subterranean imaginaries and groundwater narratives.

global warming narratives: Narrative Policy Analysis Emery Roe, 1994-11-04 Narrative Policy Analysis presents a powerful and original application of contemporary literary theory and policy analysis to many of today's most urgent public policy issues. Emery Roe demonstrates across a wide array of case studies that structuralist and poststructuralist theories of narrative are exceptionally useful in evaluating difficult policy problems, understanding their implications, and in making effective policy recommendations. Assuming no prior knowledge of literary theory, Roe introduces the theoretical concepts and terminology from literary analysis through an examination of the budget crises of national governments. With a focus on several particularly intractable issues in the areas of the environment, science, and technology, he then develops the methodology of narrative policy analysis by showing how conflicting policy stories often tell a more policy-relevant meta-narrative. He shows the advantage of this approach to reading and analyzing stories by examining the ways in which the views of participants unfold and are told in representative case studies involving the California Medfly crisis, toxic irrigation in the San Joaquin Valley, global warming, animal rights, the controversy over the burial remains of Native Americans, and Third World development strategies. Presenting a bold innovation in the interdisciplinary methodology of the policy sciences, Narrative Policy Analysis brings the social sciences and humanities together to better address real-world problems of public policy—particularly those issues characterized by extreme uncertainty, complexity, and polarization—which, if not more effectively managed now, will plague us well into the next century.

global warming narratives: Climate Fiction and Cultural Analysis Gregers Andersen, 2019-09-25 Climate Fiction and Cultural Analysis argues that the popularity of the term climate fiction has paradoxically exhausted the term's descriptive power and that it has developed into a black box containing all kinds of fictions which depict climatic events and has consequently lost its

true significance. Aware of the prospect of ecological collapse as well as our apparent inability to avert it, we face geophysical changes of drastic proportions that severely challenge our ability to imagine the consequences. This book argues that this crisis of imagination can be partly relieved by climate fiction, which may help us comprehend the potential impact of the crisis we are facing. Strictly assigning climate fiction to fictions that incorporate the climatological paradigm of anthropogenic global warming into their plots, this book sets out to salvage the term's speculative quality. It argues that climate fiction should be regarded as no less than a vital supplement to climate science, because climate fiction makes visible and conceivable future modes of existence within worlds not only deemed likely by science, but which are scientifically anticipated. Focusing primarily on English and German language fictions, *Climate Fiction and Cultural Analysis* shows how Western climate fiction sketches various affective and cognitive relations to the world in its utilization of a small number of recurring imaginaries, or imagination forms. This book will be of great interest to students and scholars of ecocriticism, the environmental humanities, and literary and culture studies more generally.

global warming narratives: Utopie - Dystopie - Klimaromane / Utopia - Dystopia - Climate Fiction Friederike Eigler, 2024-10-07 *Gegenwartsliteratur: Ein germanistisches Jahrbuch/ A German Studies Yearbook* was founded in 2022 by Mike Lützeler (Washington University, St. Louis) and is currently edited by Friederike Eigler (Georgetown University). It is one of the premier international publication venues in the field of German Studies, presenting original research in both German and English for scholars across the globe. Each volume of the yearbook comprises articles covering aspects of contemporary German-language literature from the 1990s onwards, a cluster of articles on an annual special topic reflecting current discourses in the discipline, and a book review section. Recent topics include Disability Studies (2022), Gedächtnis-Autofiktion-Archive (2023), and Utopia-Dystopia-Futurity (2024). Contributions to the special topic are by invitation only while articles on any topic can be submitted for consideration year-round. Contributions are accepted in English or German and undergo a rigorous double-blind peer review prior to acceptance for publication. In light of transnational trends in contemporary German language literature, the international profile of *Gegenwartsliteratur* is the ideal forum for the academic study of this body of literature.

global warming narratives: The Power of Narrative Raul P. Lejano, Shondel J. Nero, 2020-09-18 There is an ideological war of words waging in America, one that speaks to a new fundamentalism rising not just within the American public, but across other ideologically-torn nations around the globe as well. At its heart is climate skepticism, an ideological watershed that has become a core belief for millions of people despite a large scientific consensus supporting the science of anthropogenic climate change. While many scholars have examined the role of lobbyists and conservative think tanks in fueling the climate skepticism movement, there has not yet been a systematic analysis of why the narrative itself has resonated so powerfully with the public. Pulling from science and technology studies, narrative and discourse theory, and public policy, *The Power of Narrative* examines the strength of climate skepticism as a story, offering a thoughtful analysis and comparison of anti-climate science narratives over time and across geographic boundaries. This book provides fresh insight into the rhetorical and semantic properties on both sides of the climate change debate that preclude dialogue around climate science, and proposes a means for moving beyond ideological entrenchment through language mediation, further ethnographic study, and research-informed teaching. *The Power of Narrative* culminates in the revelation of a parallel between narratives about climate skepticism and those in other issue areas (e.g., gun rights, immigration, health crises), exposing a genetic meta-narrative of public distrust and isolation. Ultimately, *The Power of Narrative* is not a book about climate change in itself: it is, instead, a book about how our society understands and interacts with science, how a social narrative becomes ideology, and how we can move beyond personal and political dogma to arrive at a sense of collective rapprochement.

global warming narratives: Climate Change Fiction and Ecocultural Crisis Tatiana Konrad,

2024-09-24 Concentrating on a powerful, emerging genre, Tatiana Konrad's *Climate Change Fiction and Ecocultural Crisis* provides a survey of popular narratives that further our understanding of climate change in contemporary fiction. Konrad advocates for the expansion and redefinition of the cli-fi genre and argues that industrial fiction from the nineteenth century is the first example of climate change fiction. Tracing the ways through which cli-fi outlines a history of our modern ecocultural crisis, this book demonstrates how the genre employs four major thematic clusters to achieve this narrative: weather, science, religion, and place. Focusing on a diverse range of issues, including fossil fuels, cheap energy, the intricacies of human-more-than-human relationships, and postcolonial geographies, Konrad illustrates how cli-fi transcends mere storytelling. The genre ultimately emerges as an important means to forecast, imagine, and contemplate climatic events. The book invites a broadening of the environmental humanities discourse, asking readers not only to deepen their understanding of the current climate crisis, but also to consider how cli-fi culture can be viewed as an effective method to address climate change.

global warming narratives: *Literature as a Lens for Climate Change* Rebecca L. Young, 2022-03-03 Each chapter in this collection offers a practical approach for using literature to engage and empower students to confront aspects of climate crises. Educators from different backgrounds and parts of the world share their experience using novels, short stories, drama, poetry, and nonfiction to help students understand the causes and consequences of climate change as well as how they can contribute to potential solutions.

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global warming narratives: *Houston, We Have a Narrative* Randy Olson, 2015-09-15 Communicate more effectively about science—by taking a page from Hollywood and improving your storytelling skills. Ask a scientist about Hollywood, and you'll probably get eye rolls. But ask someone in Hollywood about science, and they'll see dollar signs: Moviemakers know that science can be the source of great stories, with all the drama and action that blockbusters require. That's a huge mistake, says Randy Olson: Hollywood has a lot to teach scientists about how to tell a story—and, ultimately, how to do science better. With *Houston, We Have a Narrative*, he lays out a stunningly simple method for turning the dull into the dramatic. Drawing on his unique background, which saw him leave his job as a working scientist to launch a career as a filmmaker, Olson first diagnoses the problem: When scientists tell us about their work, they pile one moment and one detail atop another moment and another detail—a stultifying procession of “and, and, and.” What we need instead is an understanding of the basic elements of story, the narrative structures that our brains are all but hardwired to look for—which Olson boils down, brilliantly, to “And, But, Therefore,” or ABT. At a stroke, the ABT approach introduces momentum (“And”), conflict (“But”), and resolution (“Therefore”)—the fundamental building blocks of story. As Olson has shown by leading countless workshops worldwide, when scientists' eyes are opened to ABT, the effect is staggering: suddenly, they're not just talking about their work—they're telling stories about it. And audiences are captivated. Written with an uncommon verve and enthusiasm, and built on principles that are applicable to fields far beyond science, *Houston, We Have a Narrative* has the power to

transform the way science is understood and appreciated, and ultimately how it's done.

global warming narratives: *Culture, Politics and Climate Change* Deserai Crow, Maxwell Boykoff, 2014-03-21 Focusing on cultural values and norms as they are translated into politics and policy outcomes, this book presents a unique contribution in combining research from varied disciplines and from both the developed and developing world. This collection draws from multiple perspectives to present an overview of the knowledge related to our current understanding of climate change politics and culture. It is divided into four sections – Culture and Values, Communication and Media, Politics and Policy, and Future Directions in Climate Politics Scholarship – each followed by a commentary from a key expert in the field. The book includes analysis of the challenges and opportunities for establishing successful communication on climate change among scientists, the media, policy-makers, and activists. With an emphasis on the interrelation between social, cultural, and political aspects of climate change communication, this volume should be of interest to students and scholars of climate change, environment studies, environmental policy, communication, cultural studies, media studies, politics, sociology.

global warming narratives: *Apocalyptic Visions in the Anthropocene and the Rise of Climate Fiction* Kübra Baysal, 2021-08-10 With the increasing interest of pop culture and academia towards environmental issues, which has simultaneously given rise to fiction and artworks dealing with interdisciplinary issues, climate change is an undeniable reality of our time. In accordance with the severe environmental degradation and health crises today, including the COVID-19 pandemic, human beings are awakening to this reality through climate fiction (cli-fi), which depicts ways to deal with the anthropogenic transformations on Earth through apocalyptic worlds as displayed in works of literature, media and art. Appealing to a wide range of readers, from NGOs to students, this book fills a gap in the fields of literature, media and art, and sheds light on the inevitable interconnection of humankind with the nonhuman environment through effective descriptions of associable conditions in the works of climate fiction.

global warming narratives: *Interrogating Eco-Literature and Sustainable Development* Sharbani Banerjee Mukherjee, Soumitra Roy, 2023-05-17 This book examines the issues of ecological crisis and sustainable development through critical reading of literary texts. By analysing writings of Rabindranath Tagore, Amitav Ghosh, Gerard Manley Hopkins, Hannah Arendt, and Lawrence Buell, it discusses themes like oriental representations of ecological consciousness; environmental evocations; misogyny and its postmodern creations; tracing nature's footprints in English literature; statelessness and consequent environmental refugees; ecocriticism and comics; and, absolute trust in the goodness of the earth. The volume argues that within the ambit of debates between ecological threats and socio-economic concerns, culture plays a vital role particularly in relation to parameters such as identity and engagement, memory and projection, gender and generations, inquiry and learning, wellbeing and health. This book will be of interest to scholars and researchers of cultural studies, English literature, social anthropology, gender studies, sustainable development, environmental studies, ecological studies, development studies, and post-colonial studies.

global warming narratives: *Science-Fiction zur Einführung* Isabella Hermann, 2024-08-12 Das Genre der Science-Fiction als populärkulturelle Darstellung fiktiver Technik und imaginärer Ereignisse bildet häufig eine Referenz, wenn es um aktuelle Zukunftsfragen geht. In den Erzählungen werden Wertaussagen über den wissenschaftlich-technischen Fortschritt getroffen, die gegenwärtige Entwicklungen normalisieren oder kritisch hinterfragen. Dabei hat die spekulative Verfremdung unserer Welt immer auch metaphorischen Charakter als sozialpolitischer Gegenwartskommentar und Reflexion über die Bedingungen des Menschseins. Isabella Hermann zeigt einen Definitionszugang in die Science-Fiction als Kontinuum zwischen dem tatsächlich (zukünftig) Möglichen einerseits und ihrer Funktion als Gedankenexperiment, Metapher und Projektionsfläche andererseits. Einen Schwerpunkt legt sie auf die gattungstypischen Themen Künstliche Intelligenz, Weltraumkolonisation und Klimawandel, die derzeit von der Realität eingeholt zu werden scheinen.

global warming narratives: The Routledge Companion to Management and Organizational History Patricia Genoe McLaren, Albert J. Mills, Terrance G. Weatherbee, 2015-05-15 The field of management and organizational history has reached a level of maturity that means an overview is long overdue. Written by a team of globally renowned scholars, this comprehensive companion analyses management and organizational history, reflecting on the most influential periods and highlighting gaps for future research. From the impact of the Cold War to Global Warming, it examines the field from a wide array of perspectives from humanities to the social sciences. Covering the entire spectrum of the field, this volume provides an essential resource for researchers of business and management.

global warming narratives: The Cambridge Companion to Literature and Climate Adeline Johns-Putra, Kelly Sultzbach, 2022-04-07 This volume unfolds the complex relationship between literature and climate by uniquely illuminating historical complexity, diverse viewpoints, and emerging issues.

global warming narratives: Climate Change Denial and Public Relations Núria Almiron, Jordi Xifra, 2019-06-26 This is the first book on climate change denial and lobbying that combines the ideology of denial and the role of anthropocentrism in the study of interest groups and communication strategy. Climate Change Denial and Public Relations: Strategic Communication and Interest Groups in Climate Inaction is a critical approach to climate change denial from a strategic communication perspective. The book aims to provide an in-depth analysis of how strategic communication by interest groups is contributing to climate change inaction. It does this from a multidisciplinary perspective that expands the usual approach of climate change denialism and introduces a critical reflection on the roots of the problem, including the ethics of the denialist ideology and the rhetoric and role of climate change advocacy. Topics addressed include the power of persuasive narratives and discourses constructed to support climate inaction by lobbies and think tanks, the dominant human supremacist view and the patriarchal roots of denialists and advocates of climate change alike, the knowledge coalitions of the climate think tank networks, the denial strategies related to climate change of the nuclear, oil, and agrifood lobbies, the role of public relations firms, the anthropocentric roots of public relations, taboo topics such as human overpopulation and meat-eating, and the technological myth. This unique volume is recommended reading for students and scholars of communication and public relations.

global warming narratives: The American Climate Emergency Narrative Johan Höglund, 2024-07-19 The American Climate Emergency Narrative reveals how much of what has been called climate fiction casts ecological breakdown as an emergency for American capitalist modernity rather than for the planet. The book traces the origins of this narrative back to the arrival of settler capitalism in America, when the understanding of the planet and its people as extractable resources was established. Since then, this narrative has elided the violent history of the climate crisis while at the same time leveraging the military as a bulwark against the crises capitalism has caused, the people it has uprooted, even the ailing planet itself. This is an open access book.

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