

Merchants Of Doubt

Haydn Washington, John Cook

Merchants of Doubt Naomi Oreskes, Erik M. Conway, 2011-10-03 The U.S. scientific community has long led the world in research on such areas as public health, environmental science, and issues affecting quality of life. These scientists have produced landmark studies on the dangers of DDT, tobacco smoke, acid rain, and global warming. But at the same time, a small yet potent subset of this community leads the world in vehement denial of these dangers. *Merchants of Doubt* tells the story of how a loose-knit group of high-level scientists and scientific advisers, with deep connections in politics and industry, ran effective campaigns to mislead the public and deny well-established scientific knowledge over four decades. Remarkably, the same individuals surface repeatedly—some of the same figures who have claimed that the science of global warming is not settled denied the truth of studies linking smoking to lung cancer, coal smoke to acid rain, and CFCs to the ozone hole. Doubt is our product, wrote one tobacco executive. These experts supplied it. Naomi Oreskes and Erik M. Conway, historians of science, roll back the rug on this dark corner of the American scientific community, showing how ideology and corporate interests, aided by a too-compliant media, have skewed public understanding of some of the most pressing issues of our era.

The Bottom Line Or Public Health William H. Wiist, 2010-03-03 In this book, authors from around the world reveal the range of tactics used across the corporate world that ultimately favor the bottom line over the greater good.

Atmospheric Science at NASA Erik M. Conway, 2008-12-08 Honorable Mention, 2008 ASLI Choice Awards. Atmospheric Science Librarians International This book offers an informed and revealing account of NASA's involvement in the scientific understanding of the Earth's atmosphere. Since the nineteenth century, scientists have attempted to understand the complex processes of the Earth's atmosphere and the weather created within it. This effort has evolved with the development of new technologies—from the first instrument-equipped weather balloons to multibillion-dollar meteorological satellite and planetary science programs. Erik M. Conway chronicles the history of atmospheric science at NASA, tracing the story from its beginnings in 1958, the International Geophysical Year, through to the present, focusing on NASA's programs and research in meteorology, stratospheric ozone depletion, and planetary climates and global warming. But the story is not only a scientific one. NASA's researchers operated within an often politically contentious environment. Although environmental issues garnered strong public and political support in the 1970s, the following decades saw increased opposition to environmentalism as a threat to free market capitalism. *Atmospheric Science at NASA* critically examines this politically

controversial science, dissecting the often convoluted roles, motives, and relationships of the various institutional actors involved—among them NASA, congressional appropriation committees, government weather and climate bureaus, and the military.

Why Trust Science? Naomi Oreskes, 2021-04-06 Why the social character of scientific knowledge makes it trustworthy Are doctors right when they tell us vaccines are safe? Should we take climate experts at their word when they warn us about the perils of global warming? Why should we trust science when so many of our political leaders don't? Naomi Oreskes offers a bold and compelling defense of science, revealing why the social character of scientific knowledge is its greatest strength—and the greatest reason we can trust it. Tracing the history and philosophy of science from the late nineteenth century to today, this timely and provocative book features a new preface by Oreskes and critical responses by climate experts Ottmar Edenhofer and Martin Kowarsch, political scientist Jon Krosnick, philosopher of science Marc Lange, and science historian Susan Lindee, as well as a foreword by political theorist Stephen Macedo.

The Collapse of Western Civilization Naomi Oreskes, Erik M. Conway, 2014-07-01 The year is 2393, and the world is almost unrecognizable. Clear warnings of climate catastrophe went ignored for decades, leading to soaring temperatures, rising sea levels, widespread drought and—finally—the disaster now known as the Great Collapse of 2093, when the disintegration of the West Antarctica Ice Sheet led to mass migration and a complete reshuffling of the global order. Writing from the Second People's Republic of China on the 300th anniversary of the Great Collapse, a senior scholar presents a gripping and deeply disturbing account of how the children of the Enlightenment—the political and economic elites of the so-called advanced industrial societies—failed to act, and so brought about the collapse of Western civilization. In this haunting, provocative work of science-based fiction, Naomi Oreskes and Erik M. Conway imagine a world devastated by climate change. Dramatizing the science in ways traditional nonfiction cannot, the book reasserts the importance of scientists and the work they do and reveals the self-serving interests of the so called carbon combustion complex that have turned the practice of science into political fodder. Based on sound scholarship and yet unafraid to speak boldly, this book provides a welcome moment of clarity amid the cacophony of climate change literature.

Doubt is Their Product David Michaels, 2008-04-23 In this eye-opening exposé, Michaels reveals how the tobacco industry's duplicitous tactics spawned a multi-million dollar industry that is dismantling public health safeguards.

Can Science Fix Climate Change? Mike Hulme, 2014-06-04 Climate change seems to be an insurmountable problem. Political solutions have so far had little impact. Some scientists are now advocating the so-called 'Plan B', a more direct way of reducing the rate of future warming by reflecting more sunlight back to space, creating a thermostat in the sky. In this book, Mike Hulme argues against this kind of hubristic techno-fix. Drawing upon a distinguished career studying the science, politics and ethics of climate change, he shows why using science to fix the global climate is undesirable, ungovernable and

unattainable. Science and technology should instead serve the more pragmatic goals of increasing societal resilience to weather risks, improving regional air quality and driving forward an energy technology transition. Seeking to reset the planet's thermostat is not the answer.

Genetic Ethics Colin Farrelly, 2018-10-22 Colin Farrelly contemplates the various ethical and social quandaries raised by the genetic revolution. Recent biomedical advances such as genetic screening, gene therapy and genome editing might be used to promote equality of opportunity, reproductive freedom, healthy aging, and the prevention and treatment of disease. But these technologies also raise a host of ethical questions: Is the idea of "genetically engineering" humans a morally objectionable form of eugenics? Should parents undergoing IVF be permitted to screen embryos for the sex of their offspring? Would it be ethical to alter the rate at which humans age, greatly increasing longevity at a time when the human population is already at potentially unsustainable levels? Farrelly applies an original virtue ethics framework to assess these and other challenges posed by the genetic revolution. Chapters discuss virtue ethics in relation to eugenics, infectious and chronic disease, evolutionary biology, epigenetics, happiness, reproductive freedom and longevity. This fresh approach creates a roadmap for thinking ethically about technological progress that will be of practical use to ethicists and scientists for years to come. Accessible in tone and compellingly argued, this book is an ideal introduction for students of bioethics, applied ethics, biomedical sciences, and related courses in philosophy and life sciences.

Science as a Contact Sport Stephen H. Schneider, 2009-11-03 It's been nearly four decades since scientists first realized that global warming posed a potential threat to our planet. Why, if we knew of the threats way back in the Carter Administration, can't we act decisively to limit greenhouse gases, deforestation, and catastrophic warming trends? Why are we still addicted to fossil fuels? Have we all just been fiddling for 40 years as the world burns around us? Schneider, part of the Nobel Prize-winning team that shared the accolade with Al Gore in 2007, had a front-row seat at this unfolding environmental meltdown. Piecing together events like a detective story, Schneider reveals that as expert consensus grew, well-informed activists warned of dangerous changes no one knew how to predict precisely—and special interests seized on that very uncertainty to block any effective response. He persuasively outlines a plan to avert the building threat and develop a positive, practical policy that will bring climate change back under our control, help the economy with a new generation of green energy jobs and productivity, and reduce the dependence on unreliable exporters of oil—and thus ensure a future for ourselves and our planet that's as rich with promise as our past.

Merchants of Truth Jill Abramson, 2020-02-11 Former executive editor of The New York Times and one of our most eminent journalists Jill Abramson provides a "valuable and insightful" (The Boston Globe) report on the disruption of the news media over the last decade, as shown via two legacy (The New York Times and The Washington Post) and two upstart (BuzzFeed and VICE) companies as they plow through a revolution that pits old vs. new media. "A marvelous book" (The New

York Times Book Review), *Merchants of Truth* is the groundbreaking and gripping story of the precarious state of the news business. The new digital reality nearly kills two venerable newspapers with an aging readership while creating two media behemoths with a ballooning and fickle audience of millennials. “Abramson provides this deeply reported insider account of an industry fighting for survival. With a keen eye for detail and a willingness to interrogate her own profession, Abramson takes readers into the newsrooms and boardrooms of the legacy newspapers and the digital upstarts that seek to challenge their dominance” (Vanity Fair). We get to know the defenders of the legacy presses as well as the outsized characters who are creating the new speed-driven media competitors. The players include Jeff Bezos and Marty Baron (The Washington Post), Arthur Sulzberger and Dean Baquet (The New York Times), Jonah Peretti (BuzzFeed), and Shane Smith (VICE) as well as their reporters and anxious readers. *Merchants of Truth* raises crucial questions that concern the well-being of our society. We are facing a crisis in trust that threatens the free press. “One of the best takes yet on journalism’s changing fortunes” (Publishers Weekly, starred review), Abramson’s book points us to the future.

The Fight Against Doubt Inmaculada de Melo-Martín, Kristen Intemann, 2018-07-02 The lack of public support for climate change policies and refusals to vaccinate children are just two alarming illustrations of the impacts of dissent about scientific claims. Dissent can lead to confusion, false beliefs, and widespread public doubt about highly justified scientific evidence. Even more dangerously, it has begun to corrode the very authority of scientific consensus and knowledge. Deployed aggressively and to political ends, some dissent can intimidate scientists, stymie research, and lead both the public and policymakers to oppose important public policies firmly rooted in science. To criticize dissent is, however, a fraught exercise. Skepticism and fearless debate are key to the scientific process, making it both vital and incredibly difficult to characterize and identify dissent that is problematic in its approach and consequences. Indeed, as de Melo-Martín and Intemann show, the criteria commonly proposed as means of identifying inappropriate dissent are flawed and the strategies generally recommended to tackle such dissent are not only ineffective but could even make the situation worse. *The Fight Against Doubt* proposes that progress on this front can best be achieved by enhancing the trustworthiness of the scientific community and by being more realistic about the limits of science when it comes to policymaking. It shows that a richer understanding of the context in which science operates is needed to disarm problematic dissent and those who deploy it. This, the authors argue, is the best way forward, rather than diagnosing the many instances of wrong-headed dissent.

Merchants of Death Helmuth Carol Engelbrecht, Frank Cleary Hanighen, 1937

Climate Change Denial Haydn Washington, John Cook, 2013-05-13 Humans have always used denial. When we are afraid, guilty, confused, or when something interferes with our self-image, we tend to deny it. Yet denial is a delusion. When it impacts on the health of oneself, or society, or the world it becomes a pathology. Climate change denial is such a case. Paradoxically, as the climate science has become more certain, denial about the issue has increased. The paradox lies in the

denial. There is a denial industry funded by the fossil fuel companies that literally denies the science, and seeks to confuse the public. There is denial within governments, where spin-doctors use 'weasel words' to pretend they are taking action. However there is also denial within most of us, the citizenry. We let denial prosper and we resist the science. It also explains the social science behind denial. It contains a detailed examination of the principal climate change denial arguments, from attacks on the integrity of scientists, to impossible expectations of proof and certainty to the cherry picking of data. Climate change can be solved - but only when we cease to deny that it exists. This book shows how we can break through denial, accept reality, and thus solve the climate crisis. It will engage scientists, university students, climate change activists as well as the general public seeking to roll back denial and act.

The Lomborg Deception Howard Friel, 2010-03-16 In this major assessment of leading climate-change skeptic Bjørn Lomborg, Howard Friel meticulously deconstructs the Danish statistician's claim that global warming is "no catastrophe" by exposing the systematic misrepresentations and partial accounting that are at the core of climate skepticism. His detailed analysis serves not only as a guide to reading the global warming skeptics, but also as a model for assessing the state of climate science. With attention to the complexities of climate-related phenomena across a range of areas—from Arctic sea ice to the Antarctic ice sheet—*The Lomborg Deception* also offers readers an enlightening review of some of today's most urgent climate concerns. Friel's book is the first to respond directly to Lomborg's controversial research as published in *The Skeptical Environmentalist* (2001) and *Cool It: The Skeptical Environmentalist's Guide to Global Warming* (2007). His close reading of Lomborg's textual claims and supporting footnotes reveals a lengthy list of findings that will rock climate skeptics and their allies in the government and news media, demonstrating that the published peer-reviewed climate science, as assessed mainly by the U.N.'s Intergovernmental Panel on Climate Change, has had it mostly right—even if somewhat conservatively right—all along. Friel's able defense of Al Gore's *An Inconvenient Truth* against Lomborg's repeated attacks is by itself worth an attentive reading.

How Culture Shapes the Climate Change Debate Andrew Hoffman, 2015-03-11 Though the scientific community largely agrees that climate change is underway, debates about this issue remain fiercely polarized. These conversations have become a rhetorical contest, one where opposing sides try to achieve victory through playing on fear, distrust, and intolerance. At its heart, this split no longer concerns carbon dioxide, greenhouse gases, or climate modeling; rather, it is the product of contrasting, deeply entrenched worldviews. This brief examines what causes people to reject or accept the scientific consensus on climate change. Synthesizing evidence from sociology, psychology, and political science, Andrew J. Hoffman lays bare the opposing cultural lenses through which science is interpreted. He then extracts lessons from major cultural shifts in the past to engender a better understanding of the problem and motivate the public to take action. *How Culture Shapes the Climate Change Debate* makes a powerful case for a more scientifically literate public, a more socially

engaged scientific community, and a more thoughtful mode of public discourse.

How to Talk to a Science Denier Lee McIntyre, 2022-08-02 Can we change the minds of science deniers? Encounters with flat earthers, anti-vaxxers, coronavirus truthers, and others. Climate change is a hoax--and so is coronavirus. Vaccines are bad for you. These days, many of our fellow citizens reject scientific expertise and prefer ideology to facts. They are not merely uninformed--they are misinformed. They cite cherry-picked evidence, rely on fake experts, and believe conspiracy theories. How can we convince such people otherwise? How can we get them to change their minds and accept the facts when they don't believe in facts? In this book, Lee McIntyre shows that anyone can fight back against science deniers, and argues that it's important to do so. Science denial can kill. Drawing on his own experience--including a visit to a Flat Earth convention--as well as academic research, McIntyre outlines the common themes of science denialism, present in misinformation campaigns ranging from tobacco companies' denial in the 1950s that smoking causes lung cancer to today's anti-vaxxers. He describes attempts to use his persuasive powers as a philosopher to convert Flat Earthers; surprising discussions with coal miners; and conversations with a scientist friend about genetically modified organisms in food. McIntyre offers tools and techniques for communicating the truth and values of science, emphasizing that the most important way to reach science deniers is to talk to them calmly and respectfully--to put ourselves out there, and meet them face to face.

Letter from Birmingham Jail Martin Luther King, 2025-01-14 A beautiful commemorative edition of Dr. Martin Luther King's essay Letter from Birmingham Jail, part of Dr. King's archives published exclusively by HarperCollins. With an afterword by Reginald Dwayne Betts On April 16, 1963, Dr. Martin Luther King Jr., responded to an open letter written and published by eight white clergymen admonishing the civil rights demonstrations happening in Birmingham, Alabama. Dr. King drafted his seminal response on scraps of paper smuggled into jail. King criticizes his detractors for caring more about order than justice, defends nonviolent protests, and argues for the moral responsibility to obey just laws while disobeying unjust ones. Letter from Birmingham Jail proclaims a message - confronting any injustice is an acceptable and righteous reason for civil disobedience. This beautifully designed edition presents Dr. King's speech in its entirety, paying tribute to this extraordinary leader and his immeasurable contribution, and inspiring a new generation of activists dedicated to carrying on the fight for justice and equality.

Human Compatible Stuart Russell, 2020-11-17 A leading artificial intelligence researcher lays out a new approach to AI that will enable us to coexist successfully with increasingly intelligent machines In the popular imagination, superhuman artificial intelligence is an approaching tidal wave that threatens not just jobs and human relationships, but civilization itself. Conflict between humans and machines is seen as inevitable and its outcome all too predictable. In this groundbreaking book, distinguished AI researcher Stuart Russell argues that this scenario can be avoided, but only if we rethink AI from the

ground up. Russell begins by exploring the idea of intelligence in humans and in machines. He describes the near-term benefits we can expect, from intelligent personal assistants to vastly accelerated scientific research, and outlines the AI breakthroughs that still have to happen before we reach superhuman AI. He also spells out the ways humans are already finding to misuse AI, from lethal autonomous weapons to viral sabotage. If the predicted breakthroughs occur and superhuman AI emerges, we will have created entities far more powerful than ourselves. How can we ensure they never, ever, have power over us? Russell suggests that we can rebuild AI on a new foundation, according to which machines are designed to be inherently uncertain about the human preferences they are required to satisfy. Such machines would be humble, altruistic, and committed to pursue our objectives, not theirs. This new foundation would allow us to create machines that are provably deferential and provably beneficial.

Shifting Baselines Jeremy B.C. Jackson, Karen E. Alexander, Enric Sala, 2011-09-30 *Shifting Baselines* explores the real-world implications of a groundbreaking idea: we must understand the oceans of the past to protect the oceans of the future. In 1995, acclaimed marine biologist Daniel Pauly coined the term shifting baselines to describe a phenomenon of lowered expectations, in which each generation regards a progressively poorer natural world as normal. This seminal volume expands on Pauly's work, showing how skewed visions of the past have led to disastrous marine policies and why historical perspective is critical to revitalize fisheries and ecosystems. Contributions include case studies, recommendations for research methods and effective management, and inspiring stories that illustrate why degraded fisheries affect us all. Readers, from students to professionals, will benefit enormously from this informed hindsight.

Of Merchants & Heroes Paul Waters, 2008

Unveiling the Magic of Words: A Report on "**Merchants Of Doubt** "

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Merchants Of Doubt** ," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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Merchants Of Doubt Introduction

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