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Bill Nye the Science Guy's Consider the Following *Nuclear Regulatory Commission Issuances Unstoppable Consuming Power Reinventing Fire Energy Solutions for All Everything All at Once Turning the Corner The Fiscal Year 2013 Department of Energy Budget Energy Security and Climate Change Undeniable Past and Present Energy Societies Federal Register Index Energy Transfer Federal Register Made in the USA Understanding Energy and Energy Policy Energy and American Society – Thirteen Myths Energy in the 21st Century Contemporary Issues in Politics & International Relations Nuclear Nonproliferation Act of 1977 Citizen Activities in Energy Transition European Security Governance and the European Neighbourhood after the Lisbon Treaty Agile Energy Systems Toward a New Public Diplomacy International Relations Theory Low Carbon Energy Transitions Persuasive Technology: Development and Implementation of Personalized Technologies to Change Attitudes and Behaviors Monthly Catalog of United States Government Publications Transforming Power Energy Explained Power in World Politics America's Energy Future Argumentation in Practice Smart Energy Technologies in Everyday Life Energy in the 21st Century The Oxford Handbook of Political Consumerism Energy in Nature and Society Nuclear Nonproliferation Act of 1977 Climate of Capitulation*

A comprehensive, systematic, analytically unified, and interdisciplinary treatment of energy in nature and society, from solar radiation and photosynthesis to our fossil fueled civilization and its environmental consequences. This textbook shows how to think about international relations and offers insights into its most important theories and issues. Written from beyond the Anglo-US academic environment, with attention to regional nuances, it teaches students to perceive international politics in an organized and theoretical way, thus helping them grasp the complexity of the subject and see simple ways of making sense of it. Providing a thorough introduction to the main theories and approaches to international relations, the book covers the main dilemmas, concepts and methodological issues alongside a number of neglected theoretical paradigms such as institutionalism, Marxism, critical approaches, feminism and power in world politics. It will be of great use as a main textbook as well as a supplementary guide for related courses, including Foreign Policy Analysis, Conflict Studies, Security Studies, History of International Relations, International Organizations and Global Governance. How power is wielded in environmental policy making at the state level, and how to redress the ingrained favoritism toward coal and electric utilities. The United States has pledged to the world community a reduction in greenhouse gas emissions by 26–28 percent below 2005 levels in 2025. Because much of this reduction must come from electric utilities, especially coal-fired power plants, coal states will make or break the U.S. commitment to emissions reduction. In *Climate of Capitulation*, Vivian Thomson offers an insider's account of how power is wielded in environmental policy making at the state level. Thomson, a former member of Virginia's State Air Pollution Control Board, identifies a "climate of capitulation" in state government—a deeply rooted favoritism toward coal and electric utilities in states' air pollution policies. Thomson narrates three cases involving coal and air pollution from her time on the Air Board. She illuminates the overt and covert power struggles surrounding air pollution limits for a coal-fired power plant just across the Potomac from Washington, for a controversial new coal-fired electrical generation plant in coal country, and for coal dust pollution from truck traffic in a country hollow. Thomson links Virginia's climate of capitulation with campaign donations that make legislators politically indebted to coal and electric utility interests, a traditionalistic political culture tending to inertia, and a part-time legislature that depended on outside groups for information and bill drafting. Extending her analysis to fifteen other coal-dependent states, Thomson offers policy reforms aimed at mitigating the ingrained biases toward coal and electric utilities in states' air pollution policy making. Energy may be the most important factor that will influence the shape of society in the 21st century. The cost and availability of energy significantly impacts our quality of life, the health of national economies, the relationships between nations, and the stability of our environment. What kind of energy do we want to use in our future? Will there be enough? What will the consequences of our decisions be? Every one of us has a stake in the answers to these questions and the decisions that are being made to provide energy. The choices we make today will effect generations to come. What kind of future do we want to prepare for them? We can make the best decisions by

being aware of our options and the consequences of our choices. This informative book examines how society can make the transition from a reliance on fossil fuels to energy independence. The reader is exposed to a broad range of energy types and will develop an appreciation of the role that each energy type may play in the future. Energy in the 21st Century was written to give the concerned citizen enough information about energy to make informed decisions and contribute to the debate. Imagine fuel without fear. No climate change. No oil spills, no dead coalminers, no dirty air, no devastated lands, no lost wildlife. No energy poverty. No oil-fed wars, tyrannies, or terrorists. No leaking nuclear wastes or spreading nuclear weapons. Nothing to run out. Nothing to cut off. Nothing to worry about. Just energy abundance, benign and affordable, for all, forever. That richer, fairer, cooler, safer world is possible, practical, even profitable-because saving and replacing fossil fuels now works better and costs no more than buying and burning them. Reinventing Fire shows how business-motivated by profit, supported by civil society, sped by smart policy-can get the US completely off oil and coal by 2050, and later beyond natural gas as well. Authored by a world leader on energy and innovation, the book maps a robust path for integrating real, here-and-now, comprehensive energy solutions in four industries-transportation, buildings, electricity, and manufacturing-melding radically efficient energy use with reliable, secure, renewable energy supplies. Popular in tone and rooted in applied hope, Reinventing Fire shows how smart businesses are creating a potent, global, market-driven, and explosively growing movement to defossilize fuels. It points readers to trillions in savings over the next 40 years, and trillions more in new business opportunities. Whether you care most about national security, or jobs and competitive advantage, or climate and environment, this major contribution by world leaders in energy innovation offers startling innovations will support your values, inspire your support, and transform your sense of possibility. Pragmatic citizens today are more interested in outcomes than motives. Reinventing Fire answers this trans-ideological call. Whether you care most about national security, or jobs and competitive advantage, or climate and environment, its startling innovations will support your values, inspire your support, and transform your sense of possibility. Featuring contributions from both upcoming and distinguished scholars, including Steven Lukes, Joseph Nye, and Stefano Guzzini, this volume explores the nature and location of 'power' in international politics through a variety of conceptual lenses. Agile Energy Systems: Global Distributed On-Site and Central Grid Power, Second Edition, offers new solutions to the structure of electricity provision made possible by new energy technologies. The book begins by showing how five precipitating forces led to the deregulation debacle in California, including major technological changes and commercialization, regulatory needs mismatched to societal adjustments, inadequate and flawed economic models, a lack of vision, goals, and planning that lead to energy failures, and questionable finance and lack of economic development. The second half of the book examines the civic market paradigm for new economic models and how to plan for complexity using California as an example of how the problem of centralized power systems can be seen in the worst drought that California has ever seen. Offers new approaches to energy systems, providing the tools and plans to achieve these objectives. Presents specific and actionable public policy and program tools. Illustrates how lessons learned from California can be used to create an agile energy system for any country. For multi-user PDF licensing, please contact customer service. Energy touches our lives in countless ways and its costs are felt when we fill up at the gas pump, pay our home heating bills, and keep businesses both large and small running. There are long-term costs as well: to the environment, as natural resources are depleted and pollution contributes to global climate change, and to national security and independence, as many of the world's current energy sources are increasingly concentrated in geopolitically unstable regions. The country's challenge is to develop an energy portfolio that addresses these concerns while still providing sufficient, affordable energy reserves for the nation. The United States has enormous resources to put behind solutions to this energy challenge; the dilemma is to identify which solutions are the right ones. Before deciding which energy technologies to develop, and on what timeline, we need to understand them better. America's Energy Future analyzes the potential of a wide range of technologies for generation, distribution, and conservation of energy. This book considers technologies to increase energy efficiency, coal-fired power generation, nuclear power, renewable energy, oil and natural gas, and alternative transportation fuels. It offers a detailed assessment of the associated impacts and projected costs of implementing each technology and categorizes them into three time frames for implementation. Activists, scientists and policymakers around the world have long argued that we need to find sustainable and secure solutions to the world's energy demands. At issue for citizens worldwide is whether we are scientifically literate enough to understand the potential policy choices before us. Understanding Energy and Energy Policy is a one-stop resource for understanding the complexities of energy policy and the science behind the utilization of energy sources. The multidisciplinary perspective presented in this book is necessary for readers to be able to weigh the advantages and disadvantages of potential energy policies. The book draws on case studies from the global North and South, from countries that are resource poor and resource rich, while providing explanations of the science and politics behind burning fossil fuels, and power created through nuclear energy, solar energy, geothermal energy, wind energy, biofuels and water. Abundant, salutary, problematic - energy makes history. As a symbol, resource and consumer good,

it shapes technologies, politics, societies and cultural world views. Focussing on a range of energy types, from electricity and oil to bioenergy, this volume analyzes the social, cultural and political concepts and discourses of energy and their implementation and materialization within technical systems, applications, media representations and consumer practice. By examining and connecting production, mediation and consumption aspects from an international and interdisciplinary perspective, the book offers an innovative view on how energy is imagined, discussed, staged and used. The world is at a pivotal crossroad in energy choices. There is a strong sense that our use of energy must be more sustainable. Moreover, many also broadly agree that a way must be found to rely increasingly on lower carbon energy sources. However, no single or clear solution exists on the means to carry out such a shift at either a national or international level. Traditional energy planning (when done) has revolved around limited cost projections that often fail to take longer term evidence and interactions of a wider set of factors into account. The good news is that evidence does exist on such change in case studies of different nations shifting toward low-carbon energy approaches. In fact, such shifts can occur quite quickly at times, alongside industrial and societal advance, innovation, and policy learning. These types of insights will be important for informing energy debates and decision-making going forward. *Low Carbon Energy Transitions: Turning Points in National Policy and Innovation* takes an in-depth look at four energy transitions that have occurred since the global oil crisis of 1973: Brazilian biofuels, Danish wind power, French nuclear power, and Icelandic geothermal energy. With these cases, Dr. Araújo argues that significant nationwide shifts to low-carbon energy can occur in under fifteen years, and that technological complexity is not necessarily a major impediment to such shifts. Dr. Araújo draws on more than five years of research, and interviews with over 120 different scientists, government workers, academics, and members of civil society in completing this study. *Low Carbon Energy Transitions* is written for professionals in energy, the environment and policy as well as for students and citizens who are interested in critical decisions about energy sustainability. Technology briefings are provided for each of the major technologies in this book, so that scientific and non-scientific readers can engage in more even discussions about the choices that are involved. From the host of "Bill Nye the Science Guy" comes an impassioned explanation of how the science of our origins is fundamental to our understanding of the nature of science. In 1934, Lewis Mumford critiqued the industrial energy system as a key source of authoritarian economic and political tendencies in modern life. Recent debate continues to engage issues of energy authoritarianism, focusing on the contest between energy-driven globalization (the spread of energy deregulation and the simultaneous consolidation of the oil, coal, and gas industries) and the so-called "sustainable energy" strategy that celebrates the local and community scale characteristics of renewable energy. Including theoretical inquiries and case studies by distinguished writers, *Transforming Power* is divided into three parts: Energy, Environment, and Society; The Politics of Conventional Energy; and The Politics of Sustainable Energy. It interrogates current contemporary energy assumptions, exploring the reflexive relationship between energy, environment, and society, and examining energy as a social project. Some of these have promised a prosperous future founded upon technological advances that further modernize the modern energy system, such as "inherently safe" nuclear power, environmentally friendly coal gasification, and the advent of a wealthier, cleaner world powered by fuel cells; and the "green technologies," said by advocates to prefigure a revival of human scale development, local self-determination, and a commitment to ecological balance. This volume offers a timely engagement of the social issues surrounding energy conflicts and contradictions. It will be of interest to policymakers, energy and environmental experts, sociologists, and historians of technology. Proponents of American public diplomacy sometimes find it difficult to be taken seriously. Everyone says nice things about relying less on military force and more on soft power. But it has been hard to break away from the longtime conventional wisdom that America owes its place in the world primarily to its muscle. Today, however, policy makers are recognizing that merely being a "superpower" - whatever that means now - does not ensure security or prosperity in a globalized society. Toward a New Public Diplomacy explains public diplomacy and makes the case for why it will be the crucial element in the much-needed reinvention of American foreign policy. In the New York Times bestseller *Everything All at Once*, Bill Nye shows you how thinking like a nerd is the key to changing yourself and the world around you. Everyone has an inner nerd just waiting to be awakened by the right passion. In *Everything All at Once*, Bill Nye will help you find yours. With his call to arms, he wants you to examine every detail of the most difficult problems that look unsolvable—that is, until you find the solution. Bill shows you how to develop critical thinking skills and create change, using his "everything all at once" approach that leaves no stone unturned. Whether addressing climate change, the future of our society as a whole, or personal success, or stripping away the mystery of fire walking, there are certain strategies that get results: looking at the world with relentless curiosity, being driven by a desire for a better future, and being willing to take the actions needed to make change happen. He shares how he came to create this approach—starting with his Boy Scout training (it turns out that a practical understanding of science and engineering is immensely helpful in a capsizing canoe) and moving through the lessons he learned as a full-time engineer at Boeing, a stand-up comedian, CEO of The Planetary Society, and, of course, as Bill

Nye The Science Guy. This is the story of how Bill Nye became Bill Nye and how he became a champion of change and an advocate of science. It's how he became The Science Guy. Bill teaches us that we have the power to make real change. Join him in... dare we say it... changing the world. This book takes on a central quandary in the study of energy and environmental policy: What myths continue to exist in American culture concerning energy, the environment, and society? It enrolls twenty-four of the nation's top experts working on energy policy to debunk and contextualize thirteen energy myths relating to electric power, renewable energy, energy efficiency, transportation, and climate change. The book will appeal to an international audience. This book addresses the rapidly changing citizen roles in innovation, technology adoption, intermediation, market creation, and legitimacy building for low-carbon solutions. It links research in innovation studies, sustainability transitions, and science and technology studies, and builds a new approach for the study of user contributions to innovation and sociotechnical change. Citizen Activities in Energy Transition gives detailed and empirically grounded overall appraisal of citizens' active technological engagement in the current energy transition, in an era when Internet connectivity has given rise to important new forms of citizen communities and interactions. It elaborates a new way to study users in sociotechnical change through long-term ethnographic and historical research and reports its deployment in a major, decade-long line of investigation on user activities in small-scale renewables, addressing user contributions from the early years to the late proliferation stages of small-scale renewable energy technologies (S-RETs). It offers a much-needed empirical and theoretical understanding of the dynamics of the activities in which users are engaged over the course of sociotechnical change, including innovation, adoption, adjustment, intermediation, community building, digital communities, market creation, and legitimacy creation. This work is a must-read for those seeking to understand the role of users in innovation, energy systems change and the significance of new digital communities in present and future sociotechnical change. Academics, policymakers, and managers are given a new resource to understand the "demand side" of sociotechnical change beyond the patterns of investment, adoption, and social acceptance that have traditionally occupied their attention. An overview of the state of manufacturing in America—both past and present—and how this sector and the jobs it creates are essential to the American economy "There's no author whose books I look forward to more than Vaclav Smil." —Bill Gates In *Made in the USA*, Vaclav Smil powerfully rebuts the notion that manufacturing is a relic of predigital history and that the loss of American manufacturing is a desirable evolutionary step toward a pure service economy. Smil argues that no advanced economy can prosper without a strong, innovative manufacturing sector and the jobs it creates. Smil explains how manufacturing became a fundamental force behind America's economic, strategic, and social dominance. He describes American manufacturing's rapid rise at the end of the nineteenth century, its consolidation and modernization between the two world wars, its role as an enabler of mass consumption after 1945, and its recent decline. Some economists argue that shipping low-value jobs overseas matters little because the high-value work remains in the United States. But, asks Smil, do we want a society that consists of a small population of workers doing high-value-added work and masses of unemployed? Smil assesses various suggestions for solving America's manufacturing crisis, including lowering corporate tax rates, promoting research and development, and improving public education. Will America act to preserve and reinvigorate its manufacturing? It is crucial to our social and economic well-being; but, Smil warns, the odds are no better than even. Just as World War II called an earlier generation to greatness, so the climate crisis is calling today's rising youth to action: to create a better future. In *UNSTOPPABLE*, Bill Nye crystallizes and expands the message for which he is best known and beloved. That message is that with a combination of optimism and scientific curiosity, all obstacles become opportunities, and the possibilities of our world become limitless. With a scientist's thirst for knowledge and an engineer's vision of what can be, Bill Nye sees today's environmental issues not as insurmountable, depressing problems but as chances for our society to rise to the challenge and create a cleaner, healthier, smarter world. We need not accept that transportation consumes half our energy, and that two-thirds of the energy you put into your car is immediately thrown away out the tailpipe. We need not accept that dangerous emissions are the price we must pay for a vibrant economy and a comfortable life. Above all, we need not accept that we will leave our children a planet that is dirty, overheated, and depleted of resources. As Bill shares his vision, he debunks some of the most persistent myths and misunderstandings about global warming. When you are done reading, you'll be enlightened and empowered. Chances are, you'll be smiling, too, ready to join Bill and change the world. In *Unstoppable: Harnessing Science to Change the World*, the New York Times bestselling author of *Undeniable: Evolution and the Science of Creation* and former host of "Bill Nye the Science Guy" issues a new challenge to today's generation: to make a cleaner, more efficient, and happier world. Praise for *UNDENIABLE*: "With his charming, breezy, narrative style, Bill empowers the reader to see the natural world as it is, not as some would wish it to be. He does it right. And, as I expected, he does it best." -Neil deGrasse Tyson, Ph.D, host of *COSMOS* "Bill Nye, 'the Science Guy,' has become a veritable cultural icon...[T]he title of his new book on evolution...[is] 'Undeniable,' because, yes, there are many Americans who still deny what Darwin and other scientists long ago proved." -Frank Bruni, *The New York Times*

"With a jaunty bow tie and boyish enthusiasm, Bill Nye the Science Guy has spent decades decoding scientific topics, from germs to volcanoes, for television audiences....In his new book, Nye delights in how [evolution] helps to unlock the mysteries of everything from bumblebees to human origins to our place in the universe." -National Geographic "When it comes to Bill Nye, 'Science Guy' doesn't even begin to cover it. When he's not being summoned to act as a voice of reason for news outlets or leading meetings as CEO of the Planetary Society, he is living the life of a best-selling author....His recently published book, 'Undeniable: Evolution and the Science of Creation,' enlightens readers while using a conversational, educational tone. After all, it's his ability to break down even the most complicated topics into bite-size pieces that made him such a hit on his '90s children's show 'Bill Nye, the Science Guy.'" -The Boston Globe "Mr. Nye writes briskly and accessibly...[and] makes an eloquent case for evolution." -The Wall Street Journal "Because [Bill Nye is] a scientist, he has no doubts that the 'deniers' of evolution are flat wrong. And because he's a performer, his book is fun to read and easy to absorb." -The Washington Post "Ignite your inner scientist when Nye, known for delivering geeky intel with clarity and charm, takes on one of society's most hotly debated topics (yes, still)." -Time Out New York

The science of energy is at the root of many of the biggest challenges facing the future of our planet. Essential Energy will give you all the information you need to make sense of this vital subject. This revised and updated edition uses everyday examples and the latest facts and figures to show how we use different energy resources, and explains how energy transfers from one use to another. The series also looks at the environmental impact of different energy resources. Energy Transfer will give you the answers to these and many other questions: What is kinetic energy? How does the Sun generate heat and light energy? How is energy passed from one living thing to another? Book jacket. Answer your questions and see how to prove each answer through simple but fascinating experiments. The global phenomenon of political consumerism is known through such diverse manifestations as corporate boycotts, increased preferences for organic and fairtrade products, and lifestyle choices such as veganism. It has also become an area of increasing research across a variety of disciplines. Political consumerism uses consumer power to change institutional or market practices that are found ethically, environmentally, or politically objectionable. Through such actions, the goods offered on the consumer market are problematized and politicized. Distinctions between consumers and citizens and between the economy and politics collapse. The Oxford Handbook of Political Consumerism offers the first comprehensive theoretical and comparative overview of the ways in which the market becomes a political arena. It maps the four major forms of political consumerism: boycotting, buycotting (spending to show support), lifestyle politics, and discursive actions, such as culture jamming. Chapters by leading scholars examine political consumerism in different locations and industry sectors, and in consideration of environmental and human rights problems, political events, and the ethics of production and manufacturing practices. This volume offers a thorough exploration of the phenomenon and its myriad dilemmas, involving religion, race, nationalism, gender relations, animals, and our common future. Moreover, the Handbook takes stock of political consumerism's effectiveness in solving complex global problems and its use to both promote and impede democracy. The EU has often been considered to be a weak security actor. However, any assessment of the EU's role in international security is underpinned by a specific understanding of security. This book is based on a broad understanding of security. We consider that security concerns are increasingly triggered by challenges such as terrorism, climate change, mass migration flows, and many other 'non-traditional' security issues. This book tries to capture these aspects of the EU's fast changing security policies following the entry into force of the Lisbon Treaty on 1 December 2009. There are several common themes stemming from a combined reading of the chapters. Firstly, the EU has sought to simultaneously pursue its security objectives and spread its values, such as democracy, the rule of law, and human rights, by encouraging reforms in its neighbourhood. However, it is increasingly evident that there are tensions and contradictions between these two objectives, which can be illuminated and better understood by considering another strand of literature, with which there has been little engagement in EU studies to date, namely the literature on human security. This book is the first to analyse these hugely topical developments in European security after the Lisbon Treaty. It was published as a special issue of Perspectives on European Politics and Society. Nye uses energy as a touchstone to examine the lives of ordinary people engaged in normal activities. How did the United States become the world's largest consumer of energy? David Nye shows that this is less a question about the development of technology than it is a question about the development of culture. In Consuming Power, Nye uses energy as a touchstone to examine the lives of ordinary people engaged in normal activities. He looks at how these activities changed as new energy systems were constructed, from colonial times to recent years. He also shows how, as Americans incorporated new machines and processes into their lives, they became ensnared in power systems that were not easily changed: they made choices about the conduct of their lives, and those choices accumulated to produce a consuming culture. Nye examines a sequence of large systems that acquired and then lost technological momentum over the course of American history, including water power, steam power, electricity, the internal-combustion engine, atomic power, and computerization. He shows how each system became part of a larger set of social constructions through its links to the home,

the factory, and the city. The result is a social history of America as seen through the lens of energy consumption. *Energy Explained* presents a comprehensive overview of energy issues from the science, economics and public policy of electricity, oil and natural gas to the latest developments in renewable energy. Readers will learn how energy is produced, how it is bought and sold in global markets, and how it is used in modern society. Volume One concentrates on conventional energy sources, those that predominantly fuel the world we live in today, while Volume Two looks at alternative energy and how those sources work and may come to provide energy for the masses in the future. This book interrogates the global utopian vision for smart energy technologies and the new energy consumer intended to realise it. It enriches and extends the possibilities of four residential smart strategies: energy feedback, dynamic pricing, home automation and micro-generation, focusing on how they are being integrated into everyday practice. Since the start of the Industrial Revolution, human use of fossil fuels for energy has released tremendous amounts of pollutants and carbon dioxide into Earth's atmosphere. This has altered the environment in increasingly negative ways. All around the world, lawmakers, activists, and young innovators are taking steps and seeking energy solutions. This innovative book examines one of the most important topics of our time: clean, responsible, and renewable energy solutions for all. From solar power technology to the dream of nuclear fusion, people are stepping up to explore or put many different energy sources into practical use. Empower your readers to form and make the right decisions. "Conflict" is a phenomenon as old as human history. Although the actors and reasons have changed, conflicts have occurred in every period of history. In the pre-Cold War era, conflicts in the international system were experienced between states. The conflicts during the Cold War mainly were interstate conflicts arising from the rivalry between the two blocs. In this period, it was expected that the threat to the security of a state would come from outside the borders of the state and from other states. For this reason, all the regulations made by the League of Nations, which was established at the end of the First World War, and the United Nations, which was established after the Second World War, to protect international peace and security included the measures to be taken against the attack or threat of attack by one state against another state. However, the developments that took place right after the end of the Cold War confirmed that the risk of interstate conflict decreased, and new security threats emerged in this period. The conflicts that emerged in the post-Cold War period were separatist conflicts due to ethnic and religious reasons, such as the former Yugoslavia and Georgia, or intra-border conflicts that occurred for other reasons, such as in Syria. Upon the inadequacy of international organizations and international law to intervene in intra-border conflicts, the concept of "security" was redefined, and a transformation from the security of the state to the security of the individual took place. New security threats such as environmental security, human security, food security, terrorism, weapons of mass destruction and pandemics have been identified. One of the reasons for the decrease in conflicts between states in the post-Cold War period is that states mostly use "soft power" instead of military force in achieving their foreign policy goals. The structure of the international system is also a dynamic that affects conflicts. After the end of the bipolar system, the transformation of the international system is not yet complete. One of the most critical problems in today's world is the competition and struggle between states to become the future superpower. While the US wants the current status quo to continue, China is trying to change the status quo in its favour. The European Union is to become the dominant power in the international system after its transformation in the post-Cold War period. Since the late 1950s the study of argumentation has developed from a marginal part of logic and rhetoric into a genuine interdisciplinary academic discipline. After having first been primarily concerned with creating an adequate philosophical perspective on argumentation, argumentation theorists have gradually shifted their focus of attention to a more immediate concern with the ins and outs of argumentative praxis. What exactly are the characteristics of situated argumentative discourse in different argumentative 'action types'? How is the discourse influenced by institutional and contextual constraints? In what way can prominent cases of argumentative discourse be fruitfully analysed? *Argumentation in Practice* aims to provide insight into some important facets of argumentative praxis and the different ways in which it can be approached. The first part of this volume, 'Conceptions of problems in argumentative practice', introduces useful theoretical perspectives. The second part, 'Empirical studies of argumentative practice', contains both empirical studies of a general kind and several types of specific case studies. This book constitutes the refereed proceedings of the 12th International Conference on Persuasive Technology, *PERSUASIVE 2017*, held in Amsterdam, The Netherlands, in April 2017. The 23 revised full papers presented were carefully reviewed and selected from 85 submissions. The papers are grouped in topical sections on health(care), monitoring, and coaching; personality, personalization, and persuasion; motivations, facilitators, and barriers; design principles and strategies.

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