The Changing Political Climate Guided Reading

Now in paperback, an eye-opening guide to the massive societal impact of online social networks For today's super-wired, always-on, live-life-in-public young Americans, the causes they support define who they are. Societal aspirations have so permeated the "net native" population that causes have become like musical tastes. CauseWired illustrates wired causes in action, bringing real-world stories to readers. Tracks the massive societal impact on causes of online social networks-from blogs, to video, to the rise of social networks Reveals the extraordinary influence of online social networks-in raising money for charity, in changing the political climate and electing candidates, and in raising consciousness for causes From Facebook causes and campaigns on MySpace, to a raft of new startups and innovative projects like Kiva, Change.org and DonorsChoose, this immensely relevant book delivers actionable research and recommendations to help readers launch their own successful wired social campaigns. A quintessentially historic land that is being redefined by modernity. Achieving independence in 1918, Poland is a fascinating country with people that have a strong sense of community. The history of the nation goes back to the 10th century when its

pagan inhabitants began to embrace Christianitv. The country has experienced periods of transition that brought with them profound change including the Nazi Occupation in the late 1930s and fallout from communism in the late 1980s. This book presents an account of this Eastern European country through the ages as the brush of history has continued to paint its canvas of change and transition. What you'll discover in this wonderful book: The origins of Poland with a hodgepodge of cultures A nation began taking shape during the medieval era The rule of the monarchy and allegiance to the Russian Empire The birth of present-day Poland and metamorphosis A country led by capitalism through economic dynamism The current demographics and the sweeping social changes The prevailing political climate and the road ahead And much more! Despite experiencing such drastic changes throughout its history, Poland remains a beautiful and expansive tapestry of geography and culture. They have 14 UNESCO heritage sites which means that the salient parts of the historical land are preserved. This book will help you acquire an insider's perspective on a country that has undergone a myriad of changes, continues teeming with diversity and socio-economic development, and whose future looks great. So, scroll up and click the "Buy now with 1-click" button to learn more!

Langston Hughes has been an inspiration to generations of readers and writers seeking a passionate, intelligent, and socially responsible art. In this volume, Steven C. Tracy has gathered a broad range of critics to produce an interdisciplinary approach to the important historical and cultural elements reflected in Hughes's work. Their essays, all previously unpublished, place Hughes in the context of Harlem, his preferred geographical and spiritual home base, aswell as the larger political, social, musical, and artistic milieu of his rapidly changing times.

Environmental educators face a formidable challenge when they approach climate change due to the complexity of the science and of the political and cultural contexts in which people live. There is a clear consensus among climate scientists that climate change is already occurring as a result of human activities, but high levels of climate change awareness and growing levels of concern have not translated into meaningful action. Communicating Climate Change provides environmental educators with an understanding of how their audiences engage with climate change information as well as with concrete, empirically tested communication tools they can use to enhance their climate change program. Starting with the basics of climate science and climate change public opinion, Armstrong, Krasny, and Schuldt synthesize research from Page 3/24

environmental psychology and climate change communication, weaving in examples of environmental education applications throughout this practical book. Each chapter covers a separate topic, from how environmental psychology explains the complex ways in which people interact with climate change information to communication strategies with a focus on framing, metaphors, and messengers. This broad set of topics will aid educators in formulating program language for their classrooms at all levels. Communicating Climate Change uses fictional vignettes of climate change education programs and true stories from climate change educators working in the field to illustrate the possibilities of applying research to practice. Armstrong et al, ably demonstrate that environmental education is an important player in fostering positive climate change dialogue and subsequent climate change action. An open access version of this book is available through Cornell Open.

With the changing political climate, new market opportunities have arisen in Central and Eastern European countries. However, potential exporters may be daunted by the differing legislative requirements for foodstuffs in individual countries of the region. Legislation on import requirements, labelling and the composition of foodstuffs is not only difficult to obtain, but it is often available only in the

native languages of the region. This survey provides an overview on the relevant legislation affecting foodstuffs in various countries in the region. Today's political climate has Americans on both sides of the aisle frustrated and looking for new advocacy tools and change. Many want to take action but don't because the process is too confusing and intimidating...until now. Right to Petition is an easy to follow how-to guide that puts the power back into the hands of the people, empowering readers with impactful knowledge and tools including: 40+ sample Congressional asks Common advocate mistakes (and how to avoid them) Networking and timing strategies Real-life case studies outlining what works, what doesn't and why You'll walk away with a deeper understanding of how Congress works and a strong strategic plan for success. Right to Petition is for advocates, activists, and concerned citizens with any level of experience and a passion for sparking change. "The tips I share are actual advocacy secrets from Capitol Hill," says author Nicole Tisdale. "They are the tools staffers and Members of Congress have used and seen hipowered lobbyists use to get movement and tangible results. My goal is to make Congress understandable and accessible to all." This third edition has been comprehensively updated to reflect the large changes in scientific knowledge and policy debates on climate change since the Page 5/24

previous edition in 2009. It provides a concise but thorough overview of the science, technology, economics, policy, and politics of climate change in a single volume. It explains how scientific and policy debates work, outlines the scientific evidence for the reality and seriousness of climate change and the basic atmospheric science that supports it, and discusses policy options and the current state of the policy debate. By pulling these elements together, the book explains why the issue can be so confusing and provides guidance on practical routes forward. Anyone interested in climate change, the global environment, or how science is used in policy debates should read this book. It is the ideal textbook for undergraduate or graduate courses in environmental policy and climate change. The Hartwell Approach to Climate Policy presents a powerful critique of mainstream climate change policies and details a set of pragmatic alternatives based on the Hartwell Group's collective writings from 1988-2010. Drawing on a rich history of heterodox but increasingly accepted views on climate change policy, this book brings together in a single volume a series of key, related texts that define the 'Hartwell critique' of conventional climate change policies and the 'Hartwell approach' to building more inclusive, pragmatic alternatives. This book tells of the story of how and why conventional climate policy has failed and, drawing from lessons Page 6/24

learned, how it can be renovated. It does so by weaving together three strands of analysis. First, it highlights why the mainstream approach, as embodied by the Kyoto Protocol, has failed to produce real world reductions in greenhouse gas emissions and delayed real meaningful progress on climate change. Second, it explores the underlying political, economic, and technological factors which form the boundary conditions for climate change policy but which are often ignored by policy makers and advocates. Finally, it lays out a novel approach to climate change guided centrally by the goal of uplifting human dignity worldwide—and the recognition that this can only succeed if pursued pragmatically, economically, and with democratic legitimacy. With contributions from leading scholars in the field, this work presents a original critique of climate policy and a constructive primer for how to improve it.

Council on Foreign Relations This book provides a balanced and comprehensive account of the issues involved in climate change and the range of domestic and foreign policy options available to American policymakers.

Some have argued that the rate and scale of humaninduced global environmental change is so significant that it now constitutes a new geological epoch in the Earth's history called the Anthropocene (Zalasiewicz et al, 2011; Steffen et al, 2011). More

than ever, there is a need to have appropriate and effective environmental policies that address the challenges of climate change, biodiversity, food, water and energy insecurity, environmental pollution, poverty alleviation and environmental equity. The short guide to environmental policy provides a concise introduction to post-war environmental policies, bringing together perspectives from a range of fields including economics, sociology, politics and social policy. It covers a broad range of issues, including causes and effects of contemporary environmental issues, policy approaches to addressing environmental problems, challenges to implementing environmental policies and future environmental challenges. This book is an essential introduction to all those interested in how policies can address environmental problems.

"The No Nonsense Guide to Climate Change" charts up-to-the-minute developments on climate change, explores the extent that the human race is responsible for the catastrophes and suggests what can be done to prevent them.

This book examines the political themes and policy perspectives related to, and influencing, climate change adaptation. It provides an informed primer on the politics of adaptation, a topic largely overlooked in the current scholarship and literature, and addresses questions such as why these politics are so important, what they mean, and what their

implications are. The book also reviews various political texts on adaptation.

An authoritative and easy to use A to Z guide to the key scientific, geographical and socio-political concepts central to the study of climate change. Taking you through the latest thinking on global warming, environmental damage and risk, this book has everything you will need to know perhaps the biggest issue facing mankind today.

Contemporary Climate Change Debates is an innovative new textbook which tackles some of the difficult questions raised by climate change. For the complex policy challenges surrounding climate migration, adaptation and resilience, structured debates become effective learning devices for students. This book is organised around 15 important questions, and is split into four parts: What do we need to know? What should we do? On what grounds should we base our actions? Who should be the agents of change? Each debate is addressed by pairs of one or two leading or emerging academics who present opposing viewpoints. Through this format the book is designed to introduce students of climate change to different arguments prompted by these questions, and also provides a unique opportunity for them to engage in critical thinking and debate amongst themselves. Each chapter concludes with suggestions for further reading and with discussion questions for use in Page 9/24

student classes. Drawing upon the sciences, social sciences and humanities to debate these ethical, cultural, legal, social, economic, technological and political roadblocks, Contemporary Debates on Climate Change is essential reading for all students of climate change, as well as those studying environmental policy and politics and sustainable development more broadly.

Intended for anyone who communicates about climate change, from scientists, journalists, educators, clerics, and political aides to concerned citizens, the guide's purpose is to assist communicators in reaching two key audiences--the general public and decision makers from government and business more effectively. The principles found in this guide should help make climate change presentations and discussions more effective.

Want to ensure effective and efficient execution of the Risk Assessment Standards? AICPA has the resources you need: Audit Risk Assessment Tool (available online only) Assessing and Responding to Audit Risk in a Financial Statement Audit - AICPA Audit Guide The Audit Risk Assessment Tool walks an experienced auditor through the risk assessment procedures and documents those decisions necessary to prepare an effective and efficient audit program. Designed to be used in lieu of cumbersome checklists, it provides a top down risk-

based approach to the identification of high risk areas to allow for appropriate tailoring of audit programs which will result in audit efficiencies. The tool is available in the Online Subscription format and includes access to the full Risk Assessment Guide. The AICPA Audit Guide Assessing and Responding to Audit Risk in a Financial Statement Audit is the definitive source for guidance on applying the core principles of the risk-based audit methodology that must be used on all financial statement audits. This guide is written in an easy-tounderstand style that enables auditors of all experience levels to find answers to the issues they encounter in the field. Unique insights, examples and a comprehensive case study clarify critical concepts and requirements. Disclaimer This Audit Risk Assessment Tool is designed to provide illustrative information with respect to the subject matter covered and is recommended for use on audit engagements that are generally smaller in size and have less complex auditing and accounting issues. It is designed to help identify risks, including significant risks, and document the planned response to those risks. The Audit Risk Assessment Tool should be used as a supplement to a firm's existing planning module whether in a firm-based or commercially provided methodology. The Audit Risk Assessment Tool is not a complete planning module. The AICPA recommends the Audit Risk Assessment Tool be Page 11/24

completed by audit professionals with substantial accounting, auditing and specific industry experience and knowledge. For a firm to be successful in improving audit quality and efficiencies, it is recommended that a 5+ years experienced auditor completes the Audit Risk Assessment Tool or the engagement team member with the most knowledge of the industry and client (often Partner in small/medium firms) provides insight to whomever is completing the ARA Tool. The AICPA recommends this should not be delegated to lower-level staff and just reviewed – it should be completed under the direction of the experienced auditor (if you delegate to inexperienced auditor you will be at risk for less effectiveness and efficiencies because the tool is intended to be completed by an experienced auditor). The Audit Risk Assessment Tool does not establish standards or preferred practices and is not a substitute for the original authoritative auditing guidance. In applying the auditing guidance included in this Audit Risk Assessment Tool, the auditor should, using professional judgment, assess the relevance and appropriateness of such guidance to the circumstances of the audit. This document has not been approved, disapproved, or otherwise acted on by a senior committee of the AICPA. It is provided with the understanding that the staff and publisher are not engaged in rendering legal, accounting, or other professional service. All such information is Page 12/24

provided without warranty of any kind. "The climate scare ends with this book." —SEAN HANNITY "This book arms every citizen with a comprehensive dossier on just how science, economics, and politics have been distorted and corrupted in the name of saving the planet." —MARK LEVIN Less freedom. More regulation. Higher costs. Make no mistake: those are the surefire consequences of the modern global warming campaign waged by political and cultural elites, who have long ago abandoned fact-based science for dramatic fearmongering in order to push increased central planning. The Politically Incorrect Guide to Climate Change gives a voice -- backed by statistics, real-life stories, and incontrovertible evidence -- to the millions of "deplorable" Americans skeptical about the multibillion dollar "climate change" complex, whose claims have time and time again been proven wrong.

This affirming, positive, and practical book will better prepare retirees and their families for the changes and challenges of retirement in an uncertain economic, social, and political climate. • 10 illustrations

This handbook offers a guide to the language of the contemporary Russian press. The changing political climate and the rush to modernise the Russian economy has left a rich sediment of words which are listed and explained in this work.

Climate change is a complex, all-encompassing, scientific, economic, political and social problem that, for most of us, can seem far removed from our everyday lives. However, looking at the scientific evidence, it is difficult to imagine a future where anyone's life isn't touched by climate change. It is undoubtedly the existential problem of our age. In The Layman's Guide to Climate Change, author Mohammed Ghassan Farija breaks down this issue in a manner that anyone can understand. You will learn the fundamental mechanisms that govern our climate, whether the recent increase in the globe's average surface temperature is natural or manmade, the causes of climate change in the past, reasons behind why the climate "debate" exists, expected changes and the socioeconomic impacts they entail, the role of political action and climate treaties such as the Paris Climate Accords and the Kyoto Protocol. Perhaps most importantly, you'll discover that humanity already possesses the necessary tools to mitigate the worst effects of climate change. What we really lack is an economic and political framework that incentivizes us to put these technologies into practice on a global scale. Despite this, climate change is a problem that we, as a collective, can do something about. In this book, we will venture into the distant past as well as many possible futures, from the North Pole to the Sahara Desert. We will cover everything from established

science to corporate conspiracy to international politics. The only tools you require for this journey are courage, critical thinking, and an open mind. 2011 Updated Reprint. Updated Annually. Tajikistan Foreign Policy and Government Guide Building on the experience of OECD countries, this report sets out how the latest economic evidence and tools can enable better policy making for adaptation.

A hallmark of the past 100 years has been the greening of political thought and practice. Today, there are green political parties, green organizations, and green consumer goods, all of which show how our decisions to organize, donate, and consume have been infused with green politics, which in many ways is all about values. Green politics has grown in the popular imagination as well. Every day there are headlines about climate change, impacts of resource extraction, or chemical pollution in poor neighborhoods. Underlying all of these stories are classic political questions about power, representation, and ultimate values. Green Politics: An A-to-Z Guide covers the availability and distribution of such resources as energy and how they impact economic development, domestic politics, and international cooperation and conflict. Other issues of equal importance to be covered include watershed resources (what happens when countries share a river and one country siphons off Page 15/24

or pollutes waters before they reach other countries), other natural resources (for instance, industrialized countries attempting to dictate to developing countries about rainforest resources, whaling countries versus those seeking total bans on whaling as an industry), air pollution, global health and epidemiology (e.g., constraining the spread of potential pandemics, radioactive fall-out across countries from nuclear accidents like Chernobyl). From A-to-Z, the politics of these and similar "green" issues are thoroughly explored via 150 signed entries. Vivid photographs, searchable hyperlinks, numerous cross references, an extensive resource guide, and a clear, accessible writing style make the Green Society volumes ideal for classroom use as well as for research.

"Climate of Ecopolitics" is a vital Citizen's Guide that sorts out the millions of bits of information on global climate change. Global warming has been described as both the world's biggest crisis, and the biggest hoax-neither is true. This book explores the history, histrionics, psychology, false prophets and marketers of the environmental movement. A provocative view of global ecopolitics is presented; where governments demand radical and costly action on climate change and global warming. And sadly, where the due diligence of climate science cause-and-effect findings are an inconvenience-." green group propaganda have distorted climate

change far beyond rational scientific discovery or discourse."-"LOS ANGELES TIMES" ." we spend as much on environmental protection as on national defense and homeland security combined."-"THE WALL STREET JOURNAL" This book also examines the key government policies for dealing with the issues of global climate change and climate science.

Overall politics can truly be a confusing thing to be a part of. In modern day times however, more and more people are getting into local politics for many reasons. With an ever changing political climate and members of all political parties in the US having a seemingly endless task set we decided this would be a great tool to help people learn the new way to politics. Since the age of 13 I have been working on campaigns from Presidential to local school boards and more I have seen a lot. My mother and step father from a very young age had a major influence on my goals in life and now almost exactly 20 years after they were running an organization so am I. With this being stated I wrote this guide / book in hopes that it helps you and or your candidates succeed.

Few forces are more powerful than a group of people united by a common cause. Collective objectives, known as movements, have been known to radically alter the course of human history. This book traces an array of important political and social movements from their inception to their apex, with plentiful side discussions of notable proponents.

This book presents a comprehensive, authoritative and independent account of the rules, institutions and procedures governing the international climate change regime. Its detailed yet user-friendly description and analysis covers the

UN Framework Convention on Climate Change, the Kyoto Protocol, and all decisions taken by the Conference of the Parties up to 2003, including the landmark Marrakesh Accords. Mitigation commitments, adaptation, the flexibility mechanisms, reporting and review, compliance, education and public awareness, technology transfer, financial assistance and climate research are just some of the areas that are reviewed. The book also explains how the regime works, including a discussion of its political coalitions, institutional structure, negotiation process, administrative base, and linkages with other international regimes. In short, this book is the only current work that covers all areas of the climate change regime in such depth, yet in such a uniquely accessible and objective way.

In addressing the urgent questions raised by climate change, this book provides a comprehensive overview of the anthropology of climate change guided by a critical political ecological framework. It argues that anthropologists must significantly expand their focus on climate change and their contributions to responding to climate change as a grave risk to humanity. The book presents a human socioecological framework for conceptualizing climate change. It examines the emergence and slow maturation of the anthropology of climate change; reviews the historic foundations for this work in the archaeology of climate change; and presents three alternative contemporary theoretical perspectives in the anthropology of climate change. The book synthesizes anthropological work and perspectives on climate change in the form of case studies in various regions of the world revealing the nature of global climate change as constituting multiple and somewhat diverse changes in local settings. It explores the applied anthropology of climate change in terms of the ways anthropologists are contributing to climate policy, working with communities on climate change issues, as well Page 18/24

as within the climate movement both internationally and nationally. Finally it provides an overview of what other the social sciences are saying about climate change and explores ways that the anthropology of climate change can interface with sociology, political science, and human geography in order to create an integrated social science of climate change. This book gives researchers and students in Environmental Anthropology, Climate Change, Human Geography, and Sociology, a novel framework for understanding climate change that emphasizes human socioecological interactions.

The heat is on in the race to save the planet Climate change is the greatest single problem we face as a planet. This important introduction skilfully guides us through the complex mix of scientific, political, social, and environmental issues to examine the manifold threats it poses and explore the possible futures for our world. Focusing on the fact that the point of no return, may in fact have already been passed, Boyd and Tompkins highlight the urgent need to start actively adapting to our changing climate if we want to avoid complete catastrophe.

Sometimes solving climate change seems impossibly complex, and it is hard to know what changes we all can and should make to help. This book offers hope. Drawing on the latest research, Mark Jaccard shows us how to recognize the absolutely essential actions (decarbonizing electricity and transport) and policies (regulations that phase out coal plants and gasoline vehicles, carbon tariffs). Rather than feeling paralyzed and pursuing ineffective efforts, we can all make a few key changes in our lifestyles to reduce emissions, to contribute to the urgently needed affordable energy transition in developed and developing countries. More importantly, Jaccard shows how to distinguish climate-sincere from insincere politicians and increase the chance of electing and

sustaining these leaders in power. In combining the personal and the political, The Citizen's Guide to Climate Success offers a clear and simple strategic path to solving the greatest problem of our times. A PDF version of this title is also available as Open Access on Cambridge Core at doi.org/10.1017/9781108783453.

Today's highly fraught historical moment brings a resurgence of antisemitism. Antisemitic incidents of all kinds are on the rise across the world, including hate speech, the spread of neo-Nazi graffiti and other forms of verbal and written threats, the defacement of synagogues and Jewish cemeteries, and acts of murderous terror. Contending with Antisemitism in a Rapidly Changing Political Climate is an edited collection of 18 essays that address antisemitism in its new and resurgent forms. Against a backdrop of concerning political developments such as rising nationalism and illiberalism on the right, new forms of intolerance and anti-liberal movements on the left, and militant deeds and demands by Islamic extremists, the contributors to this timely and necessary volume seek to better understand and effectively contend with today's antisemitism.

In addressing the urgent questions raised by climate change, this book provides a comprehensive overview of the anthropology of climate change, guided by a critical political ecological framework. It examines the emergence and slow maturation of the anthropology of climate change, reviews the historic foundations for this work in the archaeology of climate change, and presents three alternative contemporary theoretical perspectives in the anthropology of climate change. This second edition is fully updated to include the most recent literature published since the first edition in 2014. It also examines a number of new topics, including an analysis of the 2014 American Anthropological Association's Global Climate Change Task Force report, a new case study

on responses to climate change in developed societies, and reference to the stance of the Trump administration on climate change. Not only does this book provide a valuable overview of the field and the key literature, but it also gives researchers and students in Environmental Anthropology, Climate Change, Human Geography, Sociology, and Political Science a novel framework for understanding climate change that emphasizes human socioecological interactions. Unlike most competing texts that are densely written and heavily theoretical, with little flavor of political life, this book is a readable, jargon-free introduction to real-life local politics for today's students. While it encompasses local government and politics in cities and towns across America, "Local Politics: A Practical Guide to Governing at the Grassroots" gives special attention to the politics of suburbia, where many students live, and encourages them to become engaged in their own communities. The book is also distinguished by its strong emphasis on nuts-and-bolts practical politics. It provides focused discussion of institutions, roles, and personalities as well as the dynamic environment of local politics (demographics, immigration, globalization, etc.) and major policy issues (budgets, land use, transportation, education, etc.). Other texts treat communities as abstractions and readers as passive observers. "Local Politics: A Practical Guide to Governing at the Grassroots" is designed to inspire civic engagement as well as understanding. It features "In Your Community" research projects for students in every chapter along with informative tables, clear charts, essential terms, and guides to useful websites. Fast Forward is equal parts science primer, history lesson.

Fast Forward is equal parts science primer, history lesson, policy prescription, and ethical treatise. This pithy and compelling book makes clear what we know and don't know about global warming; why the threat demands prudent and urgent action; why the transition to a low-carbon economy will Page 21/24

be the most difficult political and economic transaction in history; and how it requires nothing less than a revolution in our sense of civic responsibility. William Antholis and Strobe Talbott guide the reader through two decades of climate change politics and diplomacy, explaining the national and international factors that have influenced and often impeded domestic climate legislation and global negotiations. Recent United Nations-sponsored summits have demonstrated that the world cannot wait for a binding global treaty. Instead, the authors believe that the "Big Four" of America, the European Union, China, and India must lead the way forward. They recommend a new international mechanism modeled on the General Agreement on Tariffs and Trade that would monitor national commitments and create incentives for other countries to coordinate their efforts to cut emissions. Antholis and Talbott put their recommendations for legislative and diplomatic action into the larger context of our obligation to future generations, echoing a theme stressed by a diverse coalition of religious leaders calling for ambitious action on climate change. The world we leave to our children and grandchildren is not an abstraction, or even just a legacy; we must think about what kind of world that will be in deciding how we live—and act—today. Praise for Fast Forward "William Antholis and Strobe Talbott brilliantly explode the economic and scientific myths about climate change while elevating the political debate to a transgenerational moral crisis. Their synthesis of science, economics, religion, and philosophy is a clarion call to action for anyone interested in the future of the planet—which means all of us."—Andrea Mitchell, NBC News "In their very timely and fast-paced account of where we are today on the politics of global warming, the authors see Copenhagen as having pointed up the futility of relying on the United Nations as the only vehicle through which to tackle climate change."—Ed Luce, Financial Times "Strobe Talbott

and Bill Antholis have made an admirable and important effort to move beyond the recent political rancor in Washington. They have a plan for leaders who want to be serious about energy and climate."—Senator Richard G. Lugar (R-III.) Legal Guide for Police: Constitutional Issues, 11th Edition, is a valuable tool for criminal justice students and law enforcement professionals, bringing them up-to-date with developments in the law of arrest, search and seizure, police authority to detain, questioning suspects and pretrial identification procedures, police power and its limitations, and civil liability of police officers and agencies. Including specific case examples, this revised edition provides the most current information for students and law enforcement professionals needing to develop an up-to-date understanding of the law. Authors Walker and Hemmens have included introductory and summary chapters to aid readers in understanding the context, importance, and applicability of the case law. A new chapter covers warrantless searches involving cell phones and other technology, as well as vehicles. All chapters have been updated to reflect U.S. Supreme Court decisions up to and including the 2018 term of court. Important cases added to this edition include: Riley v. California (2014), Florida v. Jardines (2013), Birchfield v. North Dakota (2016), Heien v. North Carolina (2014), and Byrd v. United States (2018). A helpful Appendix contains the Bill of Rights and the Fourteenth Amendment, and a Table of Cases lists every case referenced in the text.

The second edition of Dessler and Parson's acclaimed book provides an integrated treatment of the science, technology, economics, policy, and politics of climate change. Aimed at the educated non-specialist, and at courses in environmental policy or climate change, the book clearly lays out the scientific foundations of climate change, the issues in current policy debates, and the interactions between science and $\frac{Page}{23/24}$

politics that make the climate change debate so contentious and confusing. This new edition is brought completely up to date to reflect the rapid movement of events related to climate change. In addition, all sections have been improved. in particular a more thorough primer on the basic science of climate change is included. The book also now integrates the discussion of contrarian claims with the discussion of current scientific knowledge; extends the discussion of cost and benefit estimates; and provides an improved glossary. There are a few subjects that divide opinion more than climate change. What is the truth? Can the solution be found in a global political treaty or individual action? This Britannica guide gives a clear overview of the scientific evidence, from data showing how the atmosphere has changed in the last 4.5 billion years to more recent studies on the symptoms of a warming planet and the global effects of greenhouse gases, deforestation, and population. The guide introduces you to the possible solutions and to key figures in the debate, from the origins of environmentalism through to the Kyoto Protocol and beyond. In his wide-ranging introduction, Robert M. May, leading commentator and former President of the Royal Society, looks at the current scientific debates concerning climate change and shows how our actions can change the future.

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