

Resilient Cities Responding To Peak Oil And Climate Change

ENERGY WITHOUT CONSCIENCE;OIL, CLIMATE CHANGE, AND COMPLICITYChallenged by Carbon Climate Change and the Oil IndustryFrom Big Oil to Big GreenNo Standard OilOil & Gas in NZSustainability in the Oil and Gas SectorCarbon ShiftCarbon ShiftPeak Oil, Climate Change, and the Limits to China's Economic GrowthA Practical Guide for Policy AnalysisClimate Change And The Energy Problem: Physical Science And Economics Perspective (Second Edition)Oil and Climate Change in the Guyana-Suriname BasinCarbon CapitalFossil Fuels in a Changing ClimateThe Long EmergencyOil, Water, and ClimateEco-global CrimesClimate Change and the Oil IndustryClimate Change and the Oil Industry DAVID MCDERMOTT HUGHES. Bryan Lovell Jon Birger Skjaerseth Marco Grasso Deborah Gordon Jeremy King Thomas Walker Thomas Homer-Dixon Thomas Homer-Dixon Minqi Li Eugene Bardach David L Goodstein Ivelaw Lloyd Griffith Sean Field Ulrich Bartsch James Howard Kunstler Catherine Gautier Ragnhild Sollund Jon Birger Skjaerseth Jon Birger Skjærseth ENERGY WITHOUT CONSCIENCE;OIL, CLIMATE CHANGE, AND COMPLICITY Challenged by Carbon Climate Change and the Oil Industry From Big Oil to Big Green No Standard Oil Oil & Gas in NZ Sustainability in the Oil and Gas Sector Carbon Shift Carbon Shift Peak Oil, Climate Change, and the Limits to China's Economic Growth A Practical Guide for Policy Analysis Climate Change And The Energy Problem: Physical Science And Economics Perspective (Second Edition) Oil and Climate Change in the Guyana-Suriname Basin Carbon Capital Fossil Fuels in a Changing Climate The Long Emergency Oil, Water, and Climate Eco-global Crimes Climate Change and the Oil Industry Climate Change and the Oil Industry DAVID MCDERMOTT HUGHES. Bryan Lovell Jon Birger Skjaerseth Marco Grasso Deborah Gordon Jeremy King Thomas Walker Thomas Homer-Dixon Thomas Homer-Dixon Minqi Li Eugene Bardach David L Goodstein Ivelaw Lloyd Griffith Sean Field Ulrich Bartsch James Howard Kunstler Catherine Gautier Ragnhild Sollund Jon Birger Skjaerseth Jon Birger Skjærseth

this book investigates why climate change has yet to be seen as a moral issue the author examines the forces that render the use of fossil fuels ordinary and therefore exempt from ethical evaluation the author centers his analysis on trinidad and tobago which is the world s oldest petro state having drilled the first continuously producing oil well in 1866 marrying historical research with interviews with trinidadian petroleum scientists policymakers technicians and managers he draws parallels between trinidad s eighteenth and nineteenth century slave labor energy economy and its contemporary oil industry the author shows how both forms of energy rely upon a complicity that absolves producers and consumers from acknowledging the immoral nature of each the author argues that like slavery producing oil is a moral choice and that oil is at its most dangerous when it is accepted as an ordinary part of everyday life only by rejecting arguments that oil is economically politically and technologically necessary and by acknowledging our

complicity in an immoral system can we stem the damage being done to the planet

this volume presents a detailed study of the climate strategies of exxonmobil shell and statoil with an innovative analytical approach the authors explain variations at three decision making levels within the companies themselves in the national home bases of the companies and at the international level the analysis generates policy relevant knowledge about whether and how corporate resistance to a viable climate policy can be overcome

how big oil can transform itself into big green through reparation and decarbonization to rectify the harm it has done through fossil fuels in from big oil to big green marco grasso examines the responsibility of the oil and gas industry for the climate crisis and develops a moral framework that lays out its duties of reparation and decarbonization to allay the harm it has done by framing climate change as a moral issue and outlining the industry's obligation to tackle it grasso shows that big oil is a central yet overlooked agent of climate ethics and policy grasso argues that by indiscriminately flooding the global economy with fossil fuels while convincing the public that halting climate change is a matter of consumer choice that fossil fuels are synonymous with energy and that a decarbonized world would take civilization back to the stone age big oil is morally responsible for the climate crisis he explains that it has managed to avoid being held financially accountable for past harm and that its duty of reparation has never been theoretically developed or justified with this book he fills those gaps after making the moral case for climate reparations and their implementation grasso develops big oil's duty of decarbonization which entails its transformation into big green by phasing out carbon emissions from its processes and especially its products

the next decade will be decisive in the fight against climate change it will be impossible to hold the planet to a 1.5°C temperature rise without controlling methane and CO₂ emissions from the oil and gas sector contrary to popular belief the world will not run out of these resources anytime soon instead oil and gas are becoming more climate intensive to supply using technologies like fracking oil and liquefying gas even as we continue to use these abundant resources to fuel our cars heat our homes and produce consumer goods like shampoo pajamas and paint policymakers financial investors environmental advocates and citizens need to understand what oils and fossil fuels are doing to our climate to inform decisionmaking in no standard oil deborah gordon shows that no two oils or gases are environmentally alike each has a distinct quantifiable climate impact while all oils and gases pollute some are much worse for the climate than others in clear accessible language gordon explains the results of the oil climate index plus gas oci an innovative open source model that estimates global oil and gas greenhouse gas emissions gordon identifies the oils and gases from every region of the globe along with the specific production processing and refining activities that are the most damaging to the planet and proposes innovative solutions to reduce their climate footprints global climate stabilization cannot afford to wait for oil and gas to run out no standard oil shows how we can take immediate practical steps to cut greenhouse gas emissions in the crucial oil and gas sector while making sustainable progress in

transitioning to a carbon free energy future

describes from the formation of fossil fuels through to the production of oil and gas and the effect of combustion on climatic change and on the health of new zealand citizens from pollution

the push for sustainability in the oil and gas sector has taken center stage in both climate action debates and mitigation adaptation efforts in recent decades as the global mission for sustainable energy increasingly moves away from oil and gas as primary resources the study of sustainability in the industry is often posited as counterintuitive however it is imperative to unearth methods to integrate sustainability efforts in the oil and gas industry as it will likely retain its prominence in the foreseeable future this book ignites academic discussion regarding ongoing and necessary mitigation and adaptation strategies in the oil and gas industry that will help address the ongoing climate crisis the chapters featured in this collection pose several important queries regarding current sustainability efforts in the oil and gas industry and propose avenues for improvement in particular they focus on carbon emissions in exploration and production land use patterns and biodiversity and ethics in the oil and gas industry working against the background of the un agenda 2030 and sustainable development goals this book will be of great interest to academics and students of sustainability strategies energy innovation and business ethics as well as policymakers and practitioners tasked with analyzing these areas

we are now so abusing the earth that it may rise and move back to the hot state it was in fifty five million years ago and if it does most of us and our descendants will die james lovelock leading climate expert and author of the revenge of gaia i don't see why people are so worried about global warming destroying the planet peak oil will take care of that matthew simmons energy investment banker and author of twilight in the desert the coming saudi oil shock and the world economy the twin crises of climate change and peaking oil production are converging on us if they are not to cook the planet and topple our civilization we will need informed and decisive policies clear sighted innovation and a lucid understanding of what is at stake we will need to know where we stand and which direction we should start out in these are the questions carbon shift addresses thomas homer dixon author of the ingenuity gap and the upside of down argues that the two problems are really one a carbon problem we depend on carbon energy to fuel our complex economies and societies and at the same time this very carbon is fatally contaminating our atmosphere to solve one of these problems will require solving the other at the same time in other words we still have a chance to tackle two monumental challenges with one innovative solution clean low carbon energy carbon shift brings together six of canada's world class experts to explore the question of where we stand now and where we might be headed it explores the economics the geology the politics and the science of the predicament we find ourselves in and it gives each expert the chance to address what they think are the most important facets of the complex problem before us there are no experts in canada better positioned to explain the world that awaits us just beyond the horizon and no better guide to that future than this collection of their thoughts densely packed with information but accessibly

written and powerfully timely carbon shift will be an indispensable handbook to the difficult choices that lie ahead david hughes is a former senior geoscientist with the geological survey of canada david keith is canada research chair in energy and the environment university of calgary jeff rubin is chief economist chief strategist and managing director cibc world markets mark jaccard is professor of environmental economics in the school of resource and environmental management at simon fraser university and former member of the international panel on climate change ipcc william marsden is an investigative reporter and author of stupid to the last drop how alberta is bringing environmental armageddon to canada and doesn't seem to care jeffrey simpson is a globe and mail national columnist and author with mark jaccard of hot air meeting canada's climate change challenge with a foreword by ronald wright author of a short history of progress and what is america

we are now so abusing the earth that it may rise and move back to the hot state it was in fifty five million years ago and if it does most of us and our descendants will die james lovelock leading climate expert and author of the revenge of gaia i don't see why people are so worried about global warming destroying the planet peak oil will take care of that matthew simmons energy investment banker and author of twilight in the desert the coming saudi oil shock and the world economy the twin crises of climate change and peaking oil production are converging on us if they are not to cook the planet and topple our civilization we will need informed and decisive policies clear sighted innovation and a lucid understanding of what is at stake we will need to know where we stand and which direction we should start out in these are the questions carbon shift addresses thomas homer dixon author of the ingenuity gap and the upside of down argues that the two problems are really one a carbon problem we depend on carbon energy to fuel our complex economies and societies and at the same time this very carbon is fatally contaminating our atmosphere to solve one of these problems will require solving the other at the same time in other words we still have a chance to tackle two monumental challenges with one innovative solution clean low carbon energy carbon shift brings together six of canada's world class experts to explore the question of where we stand now and where we might be headed it explores the economics the geology the politics and the science of the predicament we find ourselves in and it gives each expert the chance to address what they think are the most important facets of the complex problem before us there are no experts in canada better positioned to explain the world that awaits us just beyond the horizon and no better guide to that future than this collection of their thoughts densely packed with information but accessibly written and powerfully timely carbon shift will be an indispensable handbook to the difficult choices that lie ahead david hughes is a former senior geoscientist with the geological survey of canada david keith is canada research chair in energy and the environment university of calgary jeff rubin is chief economist chief strategist and managing director cibc world markets mark jaccard is professor of environmental economics in the school of resource and environmental management at simon fraser university and a member of the intergovernmental panel on climate change ipcc william marsden is an investigative reporter and author of stupid to the last drop how alberta is bringing environmental armageddon to canada and doesn't seem to care jeffrey simpson is a globe and mail national columnist and author with mark

jaccard of hot air meeting canada s climate change challenge with a foreword by ronald wright author of a short history of progress and what is america

this book studies the limits imposed by the depletion of fossil fuels and the requirements of climate stabilization on economic growth with a focus on china the book intends to examine the potentials of various energy resources including oil natural gas coal nuclear wind solar and other renewables as well as energy efficiency unlike many other books on the subject this book intends to argue that despite the large potentials of renewable energies and energy efficiency economic growth eventually will have to be brought to an end as china and the world undertake the transition from fossil fuels to renewable energies china has overtaken the us to become the world s largest energy consumer and greenhouse gas emitter their energy consumption is dominated by coal and china now accounts for one quarter of the world s total carbon dioxide emissions moreover china is set to become the world s largest oil importer in the next decade this book will consider energy development in the broader context of economic and social changes especially the historical dynamics of the capitalist world system historical lessons of capitalism and socialism will be discussed the book will evaluate the implications of ecological limits to growth on the economic system and argue that the existing capitalist system is fundamentally incompatible with ecological sustainability

this book provides a wise and engaging how to guide that meets the central challenge of policy analysis combining scientific evidence and social goals to craft practical real world solutions thomas s dee barnett family professor of education stanford university drawing on more than 40 years of experience with policy analysis best selling authors eugene bardach and eric m patashnik use real world examples to teach students how to be effective accurate and persuasive policy analysts the sixth edition of a practical guide for policy analysis presents dozens of concrete tips new case studies and step by step strategies for the budding analyst as well as the seasoned professional

this important compendium deals with the primary world problems of global warming and the coming energy crisis in alternating chapters it lays out the nature of the two interrelated problems and specifies the various economic considerations thus it describes the coming shortfall of fossil fuel energy in detail and then presents the economic factors governing possible solutions written by two world renowned academics a physicist who writes about the nature of the problem and an economist who discusses various scenarios and solutions this unique must have book highlights the problem from the point of view of a scientist and an economist

this book is about oil and gas dynamics in the world s newest petro powers in the making and the attempts to balance this against the impact of climate change the known oil reserves in the guyana suriname basin total some 30 billion barrels equivalent and the gas reserves exceed 30 trillion cubic feet this massive offshore discovery amounts to 10 percent of the world s conventional oil but guyana and suriname are also in a wet neighborhood where the impact of climate change stands to wreak havoc on the area and undermine some of the oil gains examining the political economy of petroleum production and some of the myriad challenges and

opportunities involved the expert contributors discuss the global and regional geopolitical and national security ramifications of the petroleum pursuits and explore global climate change dynamics and their effects on the region this title will be of interest to students scholars of international political economy environmental politics and the caribbean it will also be invaluable to policymakers in countries with business investments in guyana and suriname especially in the energy sector and policy and operational staffs in regional and international organizations and companies

surprising insights into the worldviews of oil and gas financiers it is no secret that the fossil fuel industry whose products power modern america both physically and financially inflicts immense destruction to our environment the past present and future of us energy have been determined not just by engineers but by financiers an under studied group of energy investors drawing on four years of ethnographic work in houston texas the financial center of the oil industry carbon capital explores how oil financiers decide what a good investment is and how they incorporate ethics into their decision making while many who are concerned about climate change see those involved in the gas and oil industries as immoral profit chasers who do not care about the environment the author finds that this is not the case his interviews and observations demonstrate that the people who finance the energy industries are actually deeply concerned with ethics they grapple with questions about climate change and what it means to do the right thing but the choices they make are ultimately guided by a combination of how they perceive the historical context in which they operate their faith which is largely religious christian their financial interests plus the capitalist system in which they are running all of which come together to shape their moral understandings about what a good energy future looks like while the worldview of oil financiers may not align with our own the author argues that given their importance in shaping environmental approaches it is crucial that we understand what drives their ethical sensibilities

this book assesses the effects on fossil fuel markets of climate change policies as agreed in kyoto this evaluation involves as a reference case projections for emissions energy supply demand and prices in a world which does not adopt specific greenhouse policies the impact of a future involvement of developing countries in an expanded climate change agreement is also analysed

a frightening and important look at our unsustainable future time out chicago a controversial hit that has sparked debate among business leaders environmentalists and others the long emergency is an eye opening look at the unprecedented challenges we face in the years ahead as oil runs out and the global systems built on it are forced to change radically from the author of the geography of nowhere it is a book that should be read digested and acted upon by every conscientious u s politician and citizen michael shuman author of going local creating self reliant communities in a global age

today s oil and gas are at record prices whilst global energy demand is increasing from population and economic development pressures climate change resulting in large part from the burning of fossil fuels is exacerbating the impacts of the

accelerated exploitation of our natural resources therefore anxieties over energy water and climate security are at an all time high global action is needed now in order to address this set of urgent challenges and to avoid putting the future of our civilization at risk this book examines the powerful interconnections that link energy water climate and population exploring viable options in addressing these issues collectively difficult political decisions and major reforms in resource governance policies market forces and use are needed and this book provides excellent introductory material to begin to understand and to address these problems

building on knowledge within the fields of green and eco global criminology this book uses empirical and theoretical arguments to discuss the multi dimensional character of eco global crime it provides an overview of eco global crimes and discusses them from a justice perspective the persistence of animal abuse and speciesism are also examined together with policies aimed at controlling the natural world and plant species pollution by large corporations rights of indigenous peoples and the damage caused by the mineral extraction are also considered providing new ideas and insights which will be relevant on a global scale this book is an interesting and useful study of the exploitation of nature and other species it will be invaluable for students and scholars globally working within or connected to the field of green and eco global criminology the book will also be important for the participants of various social movements especially the environmental and animal advocacy movements

multinational corporations are not merely the problem in environmental concerns but could also be part of the solution the oil industry and climate change provide the clearest example of how the two are linked what is less well known is how the industry is responding to these concerns this volume available for the first time in paperback presents a detailed study of the climate strategies of ExxonMobil Shell and Statoil with an innovative analytical approach the authors explain variations at three decision making levels within the companies themselves in the national home bases of the companies and at an international level the analysis generates policy relevant knowledge about whether and how corporate resistance to a viable climate policy can be overcome the analytical approach developed by the authors is also applicable to other areas of environmental degradation where multinational corporations play a central role the book is invaluable to students researchers and practitioners interested in national and international environmental politics and business environmental management

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