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2017 Bp Global

# **Bp Energy Outlook 2017 Bp Global**

**Sustainable Planet is a  
two-volume resource that  
provides comprehensive  
coverage on the world's**

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**most pressing  
environmental issues,  
their impact in countries  
around the world, and  
how—or if—they are being  
addressed. Sustainable  
Planet: Issues and**

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**Solutions for Our  
Environment's Future  
examines contemporary  
challenges to  
sustainability, including  
population, climate  
change, decreasing**

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**biodiversity, land degradation, and water quality. Each chapter analyzes one of these challenges by first providing an introduction to the topic as well as**

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**key concepts to provide readers with a basic understanding of the issue. Essays deepen comprehension by investigating different aspects of the challenge.**

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**Case studies written by experts in the field follow. Each case study considers how a specific country is affected by the particular issue as well as the measures the**

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**country is taking to find solutions that will provide for a more sustainable future. The final chapter of the book explores sustainability at a global level by**

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**examining, through  
annotated primary  
documents, a number of  
multinational initiatives  
and alliances intended to  
create a more sustainable  
planet. Delivers**



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**comprehensive content that  
builds on introductory  
material, culminating in  
case studies that examine  
real-world problems and  
solutions Examines the  
most important global**

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**sustainability issues as  
addressed by the United  
Nations and a number of  
sustainability degree  
programs across the  
country Provides annotated  
primary documents,**

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**furthering understanding  
of the issues explored in  
the book Includes  
interesting facts relevant  
to the discussion in  
sidebars generously  
sprinkled throughout the**

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**text**

**Due to the influence of pore-throat size distribution, pore connectivity, and microscale fractures, the transport, distribution,**

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**and residual saturation of fluids in porous media are difficult to characterize. Petrophysical methods in natural porous media have attracted great attention in a variety of fields,**

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**especially in the oil and gas industry. A wide range of research studies have been conducted on the characterization of porous media covers and multiphase flow therein.**

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**Reliable approaches for characterizing microstructure and multiphase flow in porous media are crucial in many fields, including the characterization of**

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**residual water or oil in hydrocarbon reservoirs and the long-term storage of supercritical CO<sub>2</sub> in geological formations. This book gathers together 15 recent works to**



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**emphasize fundamental  
innovations in the field  
and novel applications of  
petrophysics in  
unconventional reservoirs,  
including experimental  
studies, numerical**

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**modeling (fractal approach), and multiphase flow modeling/simulations. The relevant stakeholders of this book are authorities and service companies working in the**

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**petroleum, subsurface  
water resources, air and  
water pollution,  
environmental, and  
biomaterial sectors.  
This collection considers  
the future of climate**

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**innovation after the Paris Agreement. It analyses the debate over intellectual property and climate change in a range of forums – including the climate talks, the World**

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**Trade Organization, and the World Intellectual Property Organization, as well as multilateral institutions dealing with food, health, and biodiversity. The book**

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**investigates the critical  
role patent law plays in  
providing incentives for  
renewable energy and  
access to critical  
inventions for the greater  
public good, as well as**

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**plant breeders' rights and their impact upon food security and climate change. Also considered is how access to genetic resources raises questions about biodiversity and**

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**climate change. This collection also explores the significant impact of trademark law in terms of green trademarks, eco labels, and greenwashing. The key role played by**



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**copyright law in respect  
of access to environmental  
information is also  
considered. The book also  
looks at deadlocks in the  
debate over intellectual  
property and climate**

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**change, and provides  
theoretical, policy, and  
practical solutions to  
overcome such impasses.  
Nanobiotechnology for  
Sustainable Bioenergy and  
Biofuel Production**

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**provides insights into the most recent innovations, trends, concerns and challenges in the production of biofuels. This book highlights a number of key research**

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**topics and practical  
applications of modern  
nanomaterials and  
nanocomposite-driven  
enzyme biotechnology for  
biofuels production,  
including the advances in**

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**the nanoscaffolds design  
(nanomaterials support)  
for immobilizing bioenergy  
producing enzymes  
(nanobiocatalyst system),  
the recent trends in  
biomass processing**

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**(untreated/treated  
agriculture and food  
waste, grasses, algal,  
etc.) using advanced  
nanobiocatalysts for  
biofuels production and  
the scale-up study of**

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**bioenergy production using  
nanomaterials immobilized  
enzymes and biofuel  
harvesting using  
nanomaterials. At the  
outset of new  
nanobiotechnology**

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**applications in biofuel production, there is a need for a new resource in the bioenergy field. This book delivers an overview of the contributions of biofuel production and the**



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**most up-to-date advances  
in nanobiotechnology to a  
diverse audience ranging  
from post-graduate  
students to researchers in  
biochemical engineering,  
biotechnology,**

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**bioremediation and  
environmental studies and  
pharmaceutical  
professionals. Key  
Features • Outlines the  
most recent  
nanobiotechnological**

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**advances in biofuels and  
bioenergy for biofuels  
productions • Covers  
biodiesel, bioethanol,  
biomethane, biohydrogen,  
biorefineries and biofuel  
harvesting using**

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**nanomaterials • Explains  
the scale-up  
nanobiotechnological study  
of biofuel production at  
the bioreactor level  
How Governments Manage  
Their Offshore Petroleum**

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## **Resources**

**Commodities at a Glance**

**Energy Transitions and the**

**Future of Gas in the EU**

**The Transition to a**

**Sustainable Future**

**Special Issue on Shale Gas**

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**The Palgrave Handbook of  
Managing Fossil Fuels and  
Energy Transitions  
*Offers an innovative look at  
why science and technology  
cannot alone meet the  
needs of energy policy***

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***making in the future.  
The global energy scene is  
in a state of flux. Large-  
scale shifts include: the  
rapid deployment and  
steep declines in the costs  
of major renewable energy***

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***technologies; the growing importance of electricity in energy use across the globe; profound changes in China's economy and energy policy, moving consumption away from***



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***coal; and the continued surge in shale gas and tight oil production in the United States. These changes provide the backdrop for the World Energy Outlook-2017, which***

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***includes a full update of energy demand and supply projections to 2040 based on different scenarios. The projections are accompanied by detailed analyses of their impact on***

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***energy industries and investment, as well as implications for energy security and the environment. The report this year includes a focus on China, which examines***

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***how China's choices could reshape the global outlook for all fuels and technologies. A second focus, on natural gas, explores how the rise of shale gas and LNG are***

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***changing the global gas market as well as the opportunities and risks for gas in the transition to a cleaner energy system. Finally, the WEO-2017 introduces a major new***

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***scenario -the Sustainable Development Scenario -that outlines an integrated approach to achieving internationally agreed objectives on climate change, air quality and***

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***universal access to modern energy.***

***Beyond Blood Oil expands on the themes and proposals laid out in Leif Wenar's previous book and engages a distinguished***

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***group of scholars to explore philosophical arguments, assessing the prospects of his practical policy proposal. The book addresses how oil resources can undermine***



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***democracy and discusses  
moral obligations of those  
who consume oil***

***This book discusses recent  
trends and developments in  
the microbial conversion  
process, which serves as an***

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***important route for biofuel production, with particular attention to bioreactors. It combines microbial conversion with multiphase flow and mass transfer, providing an alternative***

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***perspective for the  
understanding of microbial  
biomass and energy  
production process as well  
as enhancement strategy.  
This book is relevant to  
students and researchers***

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***who work in the fields of  
renewable energy,  
engineering and  
biotechnology.  
Policymakers, economists  
and industry engineers also  
benefit from this book, as it***

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***can be used as a resource  
for the implementation of  
renewable energy  
technologies.***

***Handbook of Research on  
Supply Chain Management  
for Sustainable***

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***Development  
Energy and Climate Change  
MITIGATING CLIMATE  
CHANGE: THE POWER OF  
"WE THE PEOPLE"  
Nanostructured Materials  
for Next-Generation Energy***

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***Storage and Conversion  
Current Debates in  
International Relations &  
Law  
An International Law  
Perspective***

The International Ocean Institute –

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Canada has compiled more than 80 insightful essays on the future of ocean governance and capacity development, based largely on themes of its Training Program at Dalhousie University in Canada, to honor the work of Elisabeth Mann Borgese (1918-2002).

This book will guide Photovoltaics



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researchers in a new way of thinking about harvesting light energy from all wavelengths of the solar spectrum. It closes the gap between general solar cells books and photovoltaics journal articles, by focusing on the latest developments in our understanding of solid-state device physics. The material presented is

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experimental and based on II-VI thin-film materials, mainly CdTe-based solar cells. The authors describe the use of new device design, based on multilayer graded bandgap configuration, using CdTe-based solar cells. The authors also explain how the photo-generated currents can be enhanced using multi-step charge carrier

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production. The possibility of fabricating these devices using low-cost and scalable electroplating is demonstrated. The value of electroplating for large area electronic devices such as PV solar panels, display devices and nano-technology devices are also demonstrated. By enabling new understanding of the engineering of

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electroplated semiconductor materials and providing an overview of the semiconductor physics and technology, this practical book is ideal to guide researchers, engineers, and manufacturers on future solar cell device designs and fabrications. Discusses in detail the processes of growths, treatments, solar

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cell device fabrication and solid state physics, improving readers' understanding of fundamental solid state physics; Enables future improvements in CdTe-based device efficiency; Explains the significance of defects in deposited semiconductor materials and interfaces that affect the material properties and

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resulting device performance.

This book presents essential information for the development of a comprehensive sustainable energy policy. It examines the diverse types of energy, their resource abundance and the material needs to develop and use them, and how communities and cities can better control

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their own destinies by locally managing energy use and generation. This approach does not suggest the undoing of existing infrastructures and energy providers, but rather a cooperative transition from national-regional energy management to a more local-centered system. The information is the foundation for eight

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specific legislative initiatives necessary for a national comprehensive sustainable policy that can both facilitate and drive the process of evolution from a carbon-energy economy to a sustainable renewable energy future.

Encyclopedia of Renewable and Sustainable Materials provides a



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comprehensive overview, covering research and development on all aspects of renewable, recyclable and sustainable materials. The use of renewable and sustainable materials in building construction, the automotive sector, energy, textiles and others can create markets for agricultural products and

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additional revenue streams for farmers, as well as significantly reduce carbon dioxide (CO<sub>2</sub>) emissions, manufacturing energy requirements, manufacturing costs and waste. This book provides researchers, students and professionals in materials science and engineering with tactics and information as they face

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increasingly complex challenges around the development, selection and use of construction and manufacturing materials. Covers a broad range of topics not available elsewhere in one resource Arranged thematically for ease of navigation Discusses key features on processing, use, application and the

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environmental benefits of renewable and sustainable materials Contains a special focus on sustainability that will lead to the reduction of carbon emissions and enhance protection of the natural environment with regard to sustainable materials

How the New Energy Abundance Upends

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Global Politics and Strengthens  
America's Power  
Beyond Blood Oil  
Petroleum Resource Management  
Philosophy, Policy, and the Future  
Bioreactors for Microbial Biomass and  
Energy Conversion  
FOSSIL FUELS AND THE

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## ENVIRONMENT

The World Energy Outlook series is a leading source of strategic insight on the future of energy and energy-related emissions, providing detailed scenarios that map out the consequences of different energy

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policy and investment choices. This year's edition updates the outlooks for all fuels, technologies and regions, based on the latest market data, policy initiatives and cost trends. In addition, the 2019 report tackles some key questions in

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depth: (i) What do the shale revolution, the rise of liquefied natural gas, the falling costs of renewables and the spread of digital technologies mean for tomorrow's energy supply?; (ii) How can the world get on a pathway to



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meet global climate targets and other sustainable energy goals?;

(iii) What are the energy choices that will shape Africa's future, and how might the rise of the African consumer affect global trends?;

(iv) How large a role could offshore

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wind play in the transformation of the energy sector?; (v) Could the world's gas grids one day deliver low-carbon energy?

Horizons in Sustainable Industrial Chemistry and Catalysis, Volume 178, presents a comprehensive

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picture of recent developments in terms of sustainable industrial processes and the catalytic needs and opportunities to develop these novel routes. Each chapter includes an introduction and state-of-the-art in the field, along with a series of

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specific aspects and examples. The book identifies new opportunities for research that will help us transition to low carbon and sustainable energy and chemical production. Users will find an integrated view of the new

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possibilities in this area that unleashes new possibilities in energy and chemistry. Combines an analysis of each scenario, the state-of-the art, and specific examples to help users better understand needs, opportunities,

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gaps and challenges Offers an integrated view of new catalytic technologies that are needed for future use Presents an interdisciplinary approach that combines broad expertise Brings together experts in the area of

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sustainable industrial chemistry  
This book discusses the recent advances in combustion strategies and engine technologies, with specific reference to the automotive sector. Chapters discuss the advanced combustion technologies,

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such as gasoline direct ignition (GDI), spark assisted compression ignition (SACI), gasoline compression ignition (GCI), etc., which are the future of the automotive sector. Emphasis is given to technologies which have



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the potential for utilization of alternative fuels as well as emission reduction. One special section includes a few chapters for methanol utilization in two-wheelers and four wheelers. The book will serve as a valuable resource for

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academic researchers and professional automotive engineers alike.

In the wake of the Brexit vote and the election of Donald Trump, globalization has found itself increasingly under the microscope.

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An active international discussion is underway, and the ideological viewpoint that the reversal of globalization and a return to protectionism and isolation will cure the world's ills is touted by many. In the midst of the growing

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prominence of international  
interconnectivity and contradicting  
attention attained by skewed  
misinformation about global impact,  
Global Business is a  
straightforward commentary on  
mega trends in globalization. With

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insights and observations from academics, practitioners, and practical thinkers from around the world Global Business demystifies the economic, social, and cultural impacts of globalism and globalization, and presents a

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balanced explanation of what is happening and how it affects everyone. It highlights that technology and change are not new, and explores the path taken to reach our current interconnected global state. It encourages a

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realistic examination of where we are and invites a dialogue on where we can go together.

Intellectual Property and Clean Energy

Navigating the Energy Maze

Porous Media Characterization and

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Modeling of Multiphase Flow

Mainstreaming Sustainable

Investing

Next Generation Multilayer Graded

Bandgap Solar Cells

Essays in Honor of Elisabeth Mann

Borgese (1918-2002)



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Managing Global Warming: An Interface of Technology and Human Issues discusses the causes of global warming, the options available to solve global warming problems, and how each option can be realistically

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implemented. It is the first book based on scientific content that presents an overall reference on both global warming and its solutions in one volume. Containing authoritative chapters written by scientists and

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engineers working in the field, each chapter includes the very latest research and references on the potential impact of wind, solar, hydro, geo-engineering and other energy technologies on climate change. With this

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wide ranging set of topics and solutions, engineers, professors, leaders and policymakers will find this to be a valuable handbook for their research and work. Presents chapters that are accompanied by an easy

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reference summary Includes up-to-date options and technical solutions for global warming through color imagery Provides up-to-date information as presented by a collection of renowned global experts

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Over the past 20 years, social scientists, government officials, and investors have expressed mounting interest in the BRICS countries, which include Brazil, Russia, India, China and South Africa. These countries are

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widely viewed as both key actors in the global economy and important regional powers. The Political Economy of the BRICS Countries is a three-volume set that aims to address various crucial issues regarding these

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countries. Volume 1 analyzes whether economic growth in the BRICS countries has been broad-based and promoted equitable economic and social outcomes. The authors examine specific dimensions of growth in these



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five economies that constrain their ability to act effectively and cohesively in international affairs. Volume 2 considers how the BRICS have affected global economic governance and the international political

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economy. Volume 3 provides various approaches to economic informality in the BRICS.

Moreover, the chapters deal with several connections between informality and important political, economic, and

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institutional phenomena such as economic globalization and international aid, economic development, political regimes, social capital, political networks and political participation, labor market rules, and social policy

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preferences. The BRICS countries have attracted rising attention over the past two decades. The volumes provide an in-depth analysis of various key issues regarding these countries and chart a course for

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future research.

Discover foundational topics in smart grid technology as well as an exploration of the current and future state of the industry As the relationship between fossil fuel use and climate change

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becomes ever clearer, the search is on for reliable, renewable and less harmful sources of energy. Sometimes called the electronet or the energy Internet, smart grids promise to integrate renewable

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energy, information, and communication technologies with the existing electrical grid and deliver electricity more efficiently and reliably. Smart Grid and Enabling Technologies delivers a complete vision of smart grid

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technology and applications, including foundational and fundamental technologies, the technology that enables smart grids, the current state of the industry, and future trends in smart energy. The book offers



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readers thorough discussions of modern smart grid technology, including advanced metering infrastructure, net zero energy buildings, and communication, data management, and networks in smart grids. The accomplished

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authors also discuss critical challenges and barriers facing the smart grid industry as well as trends likely to be of import in its future development. Readers will also benefit from the inclusion of:

A thorough introduction to smart

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grid architecture, including traditional grids, the fundamentals of electric power, definitions and classifications of smart grids, and the components of smart grid technology An exploration of the opportunities

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and challenges posed by  
renewable energy integration  
Practical discussions of power  
electronics in the smart grid,  
including power electronics  
converters for distributed  
generation, flexible alternating

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current transmission systems,  
and high voltage direct current  
transmission systems An  
analysis of distributed generation  
Perfect for scientists,  
researchers, engineers, graduate  
students, and senior

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undergraduate students studying and working with electrical power systems and communication systems. Smart Grid and Enabling Technologies will also earn a place in the libraries of economists, government

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planners and regulators, policy makers, and energy stakeholders working in the smart grid field.

In this collection of CUDES 2017, wide spectrum of topics that occupy primary place in the

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current debates of International Relations and Law were addressed by the papers presented at the Current Debates in Social Sciences Conference which was held in Istanbul, on December 14-16,



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2017. The purpose of this conference was to provide a forum for scholars, researchers and students to foster discussion and expand understanding on the current themes of Social Sciences. In parallel to changing

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and multiplying dynamics of world politics, papers reflect diversity of issues in International Relations and Law including: the impacts of the Syrian Refugee Crisis on EU-Turkey relations, lone wolf terrorism, energy

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security, Russia ' s domestic factors in its foreign policy, foreign policy of Iran and Russia in the Middle East, Mirziyoyev ' s first year in presidency, Turkish foreign aid under the Justice and Development Party, the place of

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civil aviation in Turkish foreign  
policy as a soft power  
instrument, the Kosovo  
intervention in the context of  
UN ' s human security discourse,  
UN and gender issues,  
mediation in international law

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and Turkey, the development of good corporate governance in Turkey, Ombudsman institution in Turkey, the status of surviving spouse in terms of law of succession and the regime of participation in acquired property

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in Turkey, legitimacy of  
censorship in the West from the  
perspective of human rights,  
intellectual property protection  
for plant innovation, legal  
framework of ‘ autonomy in  
modern liberal eugenics ’ , the

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impact of the new technologies  
on the law.

Smart Grid and Enabling  
Technologies

Nanobiotechnology for  
Sustainable Bioenergy and  
Biofuel Production

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Technologies and Policy  
An Interface of Technology and  
Human Issues  
Volume 4  
Nanostructured Materials  
for Next-Generation  
Energy Storage and



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Conversion: Photovoltaic and Solar Energy, is volume 4 of a 4-volume series on sustainable energy. Photovoltaic and Solar Energy while being a comprehensive

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reference work, is written with minimal jargon related to various aspects of solar energy and energy policies. It is authored by leading experts in

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the field, and lays out  
theory, practice, and  
simulation studies  
related to solar energy  
and allied applications  
including policy,  
economic and

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technological challenges. Topics covered include: introduction to solar energy, fundamentals of solar radiation, heat transfer, thermal

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collection and  
conversion, solar  
economy, heating,  
cooling,  
dehumidification  
systems, power and  
process heat, solar

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power conversion, policy  
and applications  
pertinent to solar  
energy as viable  
alternatives to fossil  
fuels. The aim of the  
book is to present all

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the information  
necessary for the design  
and analysis of solar  
energy systems for  
engineers, material  
scientists, economics,  
policy analysts,

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graduate students,  
senior undergraduates,  
solar energy  
practitioner, as well as  
policy or lawmakers in  
the field of energy  
policy, international



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energy trade, and libraries which house technical handbooks related to energy, energy policy and applications.

A truly comprehensive

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introduction to the  
topic, Understanding  
Sustainable Development  
is designed to give  
students on a wide range  
of courses an  
appreciation of the key

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concepts and theories of sustainable development. Fully updated, the third edition includes detailed coverage of the Sustainable Development Goals and their impact

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on global development.  
Major challenges and  
topics are explored  
through a range of  
international case  
studies and media  
examples which maintain

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the 'global to local'  
structure of the  
previous edition. With  
an extensive website and  
pedagogy, Understanding  
Sustainable Development  
is the most complete

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guide to the subject for  
course leaders,  
undergraduates and  
postgraduates.

Climate change is real  
and there are many  
natural processes that

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have caused severe changes over millions of years. Fertile land has transformed into deserts; some dry lands today were at one time under water and many

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places covered by water  
currently were dry  
lands. 'We the People'  
are not the cause of  
climate change but many  
of our activities are  
compromising the natural



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control processes of the  
Human Environment  
Systems: energy  
production and use;  
agriculture and land  
use; deforestation,  
prolific lifestyles that

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leave large carbon footprints. The pressure is on governments worldwide to mitigate climate change but 'We the People' hold the ace: we use most of

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energy and consume most of the products of agriculture, and our excesses are fueling demand for even more energy; we fund the energy companies through

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our stocks and share  
investments and can  
moderate their excesses;  
we elect the politicians  
and can influence their  
policies; and, through  
mass actions, we have

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surmounted governments in many places or forced changes in policies; we have the formidable weapon of the social media to effect change without stepping out.

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The Climate Change Mitigation Movement is already in motion but 'We the People' also need to moderate our choices and lifestyles in order to move the

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world to carbon neutrality which is a prerequisite for a sustainable environment. Climate change is a major global issue today, and one of the

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most controversial. The debate is full of well-mixed ideals, myths and realities. The pro-climate change world has an aggressive global campaign machinery



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against fossil energy use which is believed to be the cause of global warming and climate change. The sceptics are just as strong: either they do not believe that

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the climate is changing,  
or they think human  
activities have nothing  
to do with it. Infusion  
of politics inspired by  
intra-country exigencies  
has further complicated

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the issues and it has become difficult to distinguish between realities, facts, and fiction. Ideals and myths are strong weapons for sensitizing and

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motivating global  
mitigation action on  
climate change, but it  
is also useful to know  
what is real or  
possible. Facing  
realities would help to

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focus on feasible,  
sustainable adaptation  
and mitigation actions  
that could help the  
world optimize energy  
use and deal with the  
consequences of climate

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change. Global warming is one of the major indicators of climate change, and extensive climate database shows that the average global temperature has been

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rising steadily from pre-industrial 14oC and, although there are many natural phenomena that can cause the Earth to heat up or cool, strong scientific evidence

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indicates that between 0.8oC and 1.2oC of the rise has been caused by human activities which release heat-trapping greenhouse gases (GHGs) into the atmosphere,



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mostly in the last seven decades or so. This apparently small temperature rise can have very big impact on the global climate largely because the

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oceans which occupy around three-quarters of the Earth's surface area absorb over 90% of the anthropogenic heat and much of the carbon dioxide. An increase in

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the average global temperature by even less than 1oC can have a profound influence on weather and climate in many ways, in particular, wind

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dynamics and the intensity, frequency and geographical spread of extreme weather; draught and desertification.

Also, about 7 million deaths annually are

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associated with environmental pollution. Although there are many natural phenomena that can cause global warming and climate change, ample scientific

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evidence shows that human activities particularly in the last seven decades or so have exacerbated the negative impacts on weather, climate, human health

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and the survival of the ecosystem, with potentially devastating consequences which may resonate for centuries, even millennia. Fossil fuels have powered the

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global economy for centuries but also account for by far the largest share of anthropogenic emissions that have been causing profound environmental



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issues. Considering the pivotal role of fossil fuels in industry, transportation and building sectors of the global economy, the vital role fossil energy

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production and trading  
in country economies,  
security, and human  
development across all  
regions of the world,  
and the currently slow  
rate of decarbonizing

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and associated  
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