



Renewable Energy Concept Review

Chitzi C. Ogbumgbada



Renewable Energy Concept Review:

OECD Environmental Performance Reviews: Germany 2012 OECD,2012-05-31 This book evaluates Germany's progress towards sustainable development and green growth with a focus on policies that promote environmental innovation and tackle climate change

Renewable and Alternative Energy: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2016-10-19 As the human population expands and natural resources become depleted it becomes necessary to explore other sources for energy consumption and usage *Renewable and Alternative Energy Concepts Methodologies Tools and Applications* provides a comprehensive overview of emerging perspectives and innovations for alternative energy sources Highlighting relevant concepts on energy efficiency current technologies and ongoing industry trends this is an ideal reference source for academics practitioners professionals and upper level students interested in the latest research on renewable energy

Sustainable Entrepreneurship, Renewable Energy-Based Projects, and Digitalization Amina Omrane,Khalil Kassmi,Muhammad Wasim Akram,Ashish Khanna,Md Imtiaz Mostafiz,2020-12-27 Sustainable Entrepreneurship is nowadays considered as a discipline at the cross roads of many others This book describes recent cases techniques and tools proposed for leaders entrepreneurs and practitioners who are involved and responsible for making strategic decisions in their companies and aiming at sustainable development This book highlights the use of new business models methods that can be employed by organizations and researchers to save millions of dollars to enhance the economic growth as well as to resolve environmental and social issues via sustainable networks renewable energy distribution and social green entrepreneurship It will provide a comprehensive discussion of practical techniques like Machine Learning Robotics Photovoltaic solar energy in the field of renewable energy and other digital tools such as digital marketing crowdsourcing platforms and digital currency Meanwhile it will enlighten the way for entrepreneurs and decision makers by helping them to learn how to grow their business The focus will be on how to benefit from these techniques to develop sustainable and renewable energy based projects as well as digitalized new ventures The book walks the reader through the latest emerging trends in digitalization that can support practitioners managers entrepreneurs and researchers to help them appreciate the application of sustainable solutions in various functional domains

Encyclopedia of Renewable Energy, Sustainability and the Environment ,2024-08-09 Encyclopedia of Renewable Energy Sustainability and the Environment Four Volume Set comprehensively covers all renewable energy resources including wind solar hydro biomass geothermal energy and nuclear power to name a few In addition to covering the breadth of renewable energy resources at a fundamental level this encyclopedia delves into the utilization and ideal applications of each resource and assesses them from environmental economic and policy standpoints This book will serve as an ideal introduction to any renewable energy source for students while also allowing them to learn about a topic in more depth and explore related topics all in a single resource Instructors researchers and industry professionals will also benefit from this comprehensive reference Covers all renewable energy

technologies in one comprehensive resource Details renewable energies processes from production to utilization in a single encyclopedia Organizes topics into concise consistently formatted chapters perfect for readers who are new to the field Assesses economic challenges faced to implement each type of renewable energy Addresses the challenges of replacing fossil fuels with renewables and covers the environmental impacts of each renewable energy Renewable Energy and International Law Chitzi C. Ogbumbada,2025-11-27 This book addresses the injustices associated with renewable energy development and use within the context of the energy transition Primarily informed by a communitarian approach to energy justice the book draws on the philosophical concept of African communitarianism as a guiding principle This concept emphasises harmonious or communal relationships among members of a political and social community making it easier to justify solutions to renewable energy injustices in contrast to an individualistic approach The book argues that international law can facilitate this approach to energy justice by adapting existing norms standards practices and institutions Adopting the unfair distribution of renewable energy benefits in the international community as a test case the book contributes to existing energy justice scholarship by highlighting the significant contribution of non Western philosophies in addressing renewable energy injustices It also repositions international law as a tool for operationalising this approach to energy justice The book will be of interest to researchers policymakers international governmental organisations and civil society

Handbook of Energy Law in the Low-Carbon Transition Giuseppe Bellantuono, Lee Godden, Hanri Mostert, Hannah Wiseman, Hao Zhang,2023-05-22 The low carbon transition is ongoing everywhere This Handbook written by a group of senior and junior scholars from six continents and nineteen countries explores the legal pathways of decarbonisation in the energy sector What emerges is a composite picture There are many roadblocks but also a lot of legal innovation The volume distils the legal knowledge which should help move forward the transition Questions addressed include the differences between the decarbonization strategies of developed and developing countries the pace of the transition the management of multi level governance systems the pros and cons of different policy instruments the planning of low carbon infrastructures the roles and meanings of energy justice The Handbook can be drawn upon by legal scholars to compare decarbonisation pathways in several jurisdictions Non legal scholars can find information to be included in transition theories and decarbonization scenarios Policymakers can discover contextual factors that should be taken into account when deciding how to support the transition Designing Renewable Energy Systems within Planetary Boundaries Mika Järvinen, Hanna Paulomäki,2025-05-30 This open access book explores interdisciplinary sustainability for energy engineering students Future generations of engineers need to be game changers The book is designed to help future engineers redesign the world avoid harmful lockdowns and prevent the creation of new problems while transforming energy systems in economically profitable and ecologically sustainable ways It explains the principles of planetary boundaries addressing the most relevant ones throughout The book s focus is on the primary methods for producing renewable power and heating It discusses the

fundamental technical and economic design principles involved The book also covers key energy storage solutions and includes an overview of the impacts of renewable energy production on ecosystems The book also serves as a useful guide for engineers working on renewable energy projects

Energy Justice in Latin America Adolfo Mejía-Montero, 2025-02-18 This book presents valuable insights critiques and contributions from energy researchers focused on Latin American case studies Their work not only enriches the understanding of energy justice but also addresses a significant gap in the current academic literature Since it was coined as an academic term more than ten years ago energy justice has experienced accelerated growth as a relevant and widely recognised concept that allows energy researchers to engage with diverse energy issues Nevertheless energy justice still faces theoretical and empirical gaps including a lack of diversity in author demographics and case studies coming from regions in the Global South Against this backdrop this book brings together 30 authors whose research draws from Latin American countries like Argentina Brazil Bolivia Chile Costa Rica Ecuador Mexico Panama and Peru as well as wider regional perspectives The selected case studies combine low carbon transitions regulations and technologies with issues of gender indigeneity neo colonialism autonomy poverty and inequality Importantly the chapters examine how energy justice might influence existing approaches and worldviews on sustainability which strive for just and clean future energy systems by redressing regional inequalities and tackling the global challenge of climate change As such *Energy Justice in Latin America* opens new spaces for a growing research community to redefine and jointly construct a more complete regionally specific notion of energy justice Highlighting the ways in which the discussion included in this book resonates with other regions in the Global South this volume will be of great interest to students and scholars of energy justice energy poverty energy democracy and energy policy as well as Latin American studies more broadly

Solar Power Dustin Mulvaney, 2019-03-05 In this important new primer Dustin Mulvaney makes a passionate case for the significance of solar power energy and offers a vision for a more sustainable and just solar industry for the future The solar energy industry has grown immensely over the past several years and now provides up to a fifth of California's power But despite its deservedly green reputation solar development and deployment may have social and environmental consequences from poor factory labor standards to landscape impacts on wildlife Using a wide variety of case studies and examples that trace the life cycle of photovoltaics Mulvaney expertly outlines the state of the solar industry exploring the ongoing conflicts between ecological concerns and climate mitigation strategies current trade disputes and the fate of toxics in solar waste products This exceptional overview will outline the industry's current challenges and possible futures for students in environmental studies energy policy environmental sociology and other aligned fields

Energy Transition in Brazil Drielli Peyerl, Stefania Relva, Vinícius Da Silva, 2023-02-16 The book's objective is to present the energy transition process in Brazil over time and offer new perspectives on this process in the eyes of a sustainable future The book unfolds over 15 chapters covering historical geopolitical technological and economical aspects as well as aspects conceptually familiar to the energy transition

such as public perception low carbon technologies digitalization Sustainable Development Goals and even recent topics such as the pandemic of COVID 19 The Brazilian electricity and transport sectors and climate change governance are the main focus of this book The paths taken throughout this book demonstrate the particularities of Brazil and present this country in a unique and differentiated way in terms of the various approaches to the energy transition It is a book that brings a multidisciplinary innovative vision and information published for the first time *Renewable Energy Law in Sub-Saharan Africa* Nana Asare Obeng-Darko,2024-06-03 This book contributes to the broader discussion on the development of renewable energy sources for a clean and sustainable energy to drive sustainable growth energy security and sustainable development Focusing on sub Sahara African perspectives with Ghana as the central case study this book focuses on how regulatory regimes can be designed to achieve renewable energy targets for electricity production Exploring the regulatory rationales behind the government s intervention in the Ghanaian renewable energy sector it examines whether the regulatory measures adopted by the Ghanaian government are sufficient to attract adequate investment to meet renewable energy integration targets Assessing the regulatory frameworks of the renewable energy sectors of The Gambia and Nigeria the book compares these countries to the regulatory approaches to renewable energy development in Ghana Arguing that there are significant regulatory issues impeding renewable energy development in Ghana with wider consequences across sub Saharan Africa the book suggests solutions which can establish a robust and an effective regulatory framework to achieve renewable energy developmental targets A comprehensive read this volume will appeal to scholars and researchers of sustainable development law and legal studies environmental laws development economics applied industrial economics energy security African economy public policy and regulatory policy It will also be of interest to professionals and practitioners in policy circles and research think tanks *Energy Justice* Elena V. Shabliy,Martha J. Crawford,Dmitry Kurochkin,2022-03-19 This book offers an insight into climate change mitigation and adaptation strategies and discusses energy justice issues within this framework The concepts of sustainability and sustainable development have become popular among local communities international policymakers and researchers In addition to these important topics themes such as climate justice environmental justice global energy justice ecological justice sustainable justice and procedural justice remain attractive to scholars and researchers internationally In this book scholars elaborate on various responses to human induced climate change calling for action mitigation and adaptation and encouraging further thorough analysis and research in the field *Intersections of Housing Precarity, Health and Wellbeing in Diverse Global Settings* Kelly Greenop,Johanna Brugman Alvarez,2025-05-26 This book examines the specific manifestations and causes of housing precarity across a diverse range of geographic settings and housing types Housing has been in crisis across the globe for decades Precarious housing is defined as that which fails to provide an adequate standard of living to enable health and wellbeing for a person and their family This book argues that while causes are often structural the forms of housing precarity need to be deeply and

specifically understood in order to propose solutions Bringing together contributions from diverse academics across different geographies in the global north and south chapters offer fresh insights into how housing affects wellbeing in terms of physical and mental health identity and participation in communities

Alternative Energy Systems and Applications B. K. Hodge, 2017-02-22 The comprehensive guide to engineering alternative and renewable energy systems and applications updated for the latest trends and technologies This book was designed to help engineers develop new solutions for the current energy economy To that end it provides technical discussions along with numerous real world examples of virtually all existing alternative energy sources applications systems and system components All chapters focus on first order engineering calculations and consider alternative uses of existing and renewable energy resources Just as important the author describes how to apply these concepts to the development of new energy solutions Since the publication of the critically acclaimed first edition of this book the alternative renewable and sustainable energy industries have witnessed significant evolution and growth Hydraulic fracturing fossil fuel reserve increases the increasing popularity of hybrid and all electric vehicles and the decreasing cost of solar power already have had a significant impact on energy usage patterns worldwide Updated and revised to reflect those and other key developments this new edition features expanded coverage of topics covered in the first edition as well as entirely new chapters on hydraulic fracturing and fossil fuels hybrid and all electric vehicles and more Begins with a fascinating look at the changing face of global energy economy Features chapters devoted to virtually all sources of alternative energy and energy systems Offers technical discussions of hydropower wind passive solar and solar thermal photovoltaics fuel cells CHP systems geothermal ocean energy biomass and nuclear Contains updated chapter review questions homework problems and a thoroughly revised solutions manual available on the companion website While *Alternative Energy Systems and Applications* Second Edition is an ideal textbook reference for advanced undergraduate and graduate level engineering courses in energy related subjects it is also an indispensable professional resource for engineers and technicians working in areas related to the development of alternative renewable energy systems

Environmental Science Daniel D. Chiras, 2009 The Routledge Handbook of Urban Resilience Michael A. Burayidi, Adriana Allen, John Twigg, Christine Wamsler, 2019-11-27 This volume provides a comprehensive discussion and overview of urban resilience including socio ecological and economic hazard and disaster resilience It provides a summary of state of the art thinking on resilience the different approaches tools and methodologies for understanding the subject in urban contexts and brings together related reflections and initiatives Throughout the different chapters the handbook critically examines and reviews the resilience concept from various disciplinary and professional perspectives It also discusses major urban crises past and recent and the generic lessons they provide for resilience In this context the authors provide case studies from different places and times including historical material and contemporary examples and studies that offer concrete guidance on how to approach urban resilience Other chapters focus on how current understanding of

urban systems such as shrinking cities green infrastructure disaster volunteerism and urban energy systems are affecting the capacity of urban citizens settlements and nation states to respond to different forms and levels of stressors and shocks The handbook concludes with a synthesis of the state of the art knowledge on resilience and points the way forward in refining the conceptualization and application of urban resilience The book is intended for scholars and graduate students in urban studies environmental and sustainability studies geography planning architecture urban design political science and sociology for whom it will provide an invaluable and up to date guide to current approaches across these disciplines that converge in the study of urban resilience The book also provides important direction to practitioners and civic leaders who are engaged in supporting cities and regions to position themselves for resilience in the face of climate change unpredictable socioenvironmental shocks and incremental risk accumulation Alternative Energy Resources in the MENA Region

Abdellah Henni, Abdelazim Negm, Djamal Zerrouki, 2024-06-14 This book outlines the development of renewable energies in the Middle East and North Africa it offers up to date information about their variability availability and utilization and serves as a guide for understanding the MENA renewable energy potential Readers will find an authoritative discussion about the implementation of renewable energies trends and forecast of solar wind and geothermal systems applications in this region Case studies from China Mexico and Vietnam are also included in this book to foster the implementation of renewable energies in the MENA region The MENA region is known for its immense oil petroleum and gas reserve being one of the most important regions in the world for fossil energy accessibility and hence for the global economic stability This region holds at the same time the world's greatest potential for renewable energy and over the past few years it has been receiving national and international political support for promoting the future of solar and wind power energies However can the region go green taking into account the availability of the natural resources Expert contributors from countries such as United Arab Emirates Egypt Algeria Turkey and Morocco provide their perspective on this challenge and offer a comprehensive overview of the latest pilot projects for renewable energy in the region This book will appeal to researchers students engineers and policymakers interested in the potential of alternative energy resources in the MENA region

Sustainable Energy Systems With Policies in China Pu-yan Nie, You-hua Chen, Chan Wang, Yong-cong Yang, Henry Wang, 2022-07-26 **Climate Justice in India** Prakash Kashwan, 2025-01-31 Academics activists and artists offer historically and socially grounded perspectives on climate justice in Indian society and politics **Economic, Social, and Environmental Insights on Energy Transition** Panos Dimitrakopoulos, Dimitrios Salampasis, Ilias Makris, Sotiris Apostolopoulos, 2025-09-12 The global shift toward cleaner and more sustainable energy systems is reshaping economic structures Energy transition encompasses far more than the replacement of fossil fuels with renewable sources it is a process that influences industrial competitiveness community resilience and ecological balance Economic strategies must address investment flows and infrastructure modernization While social considerations focus on equity and the fair distribution of

benefits and costs Environmental imperatives demand decisive action to restore ecosystems and safeguard natural resources Social and environmental dimensions of energy transition are essential for crafting policies and innovations that ensure a just and sustainable global future Economic Social and Environmental Insights on Energy Transition explores the way the global energy transition is reshaping the economic social and environmental landscapes This book aims to define the socio economic impact of available energy transitions Covering topics such as economics energy transitions and social changes this book is an excellent resource for researchers policymakers sustainability entrepreneurs professionals in the energy sector as well as educators and students actively involved in the shaping of energy in the 21st century

Renewable Energy Concept Review: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the engaging narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and gripping novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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