

Energy Technology Perspectives 2016

Towards Sustainable Urban Energy Systems



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Energy Agency
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Together*

Energy Technology Perspectives International Agency

Jorg Friedrichs



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International Energy Agency Imad Antoine Ibrahim, Tivadar Ötvös, Alina Gilmanova, Enrica Rocca, Christelle Ghanem, Martyna Wanat, 2021-01-22 Derived from the renowned multi volume International Encyclopaedia of Laws this practical analysis of the structure competence and management of International Energy Agency provides substantial and readily accessible information for lawyers academics and policymakers likely to have dealings with its activities and data No other book gives such a clear uncomplicated description of the organization's role its rules and how they are applied its place in the framework of international law or its relations with other organizations The monograph proceeds logically from the organization's genesis and historical development to the structure of its membership its various organs and their mandates its role in intergovernmental cooperation and its interaction with decisions taken at the national level Its competence its financial management and the nature and applicability of its data and publications are fully described Systematic in presentation this valuable time saving resource offers the quickest easiest way to acquire a sound understanding of the workings of International Energy Agency for all interested parties Students and teachers of international law will find it especially valuable as an essential component of the rapidly growing and changing global legal milieu Global Energy Assessment Thomas B. Johansson, Anand Prabhakar Patwardhan, Nebojša Nakićenović, Luis Gomez-Echeverri, 2012-08-27 Independent scientifically based integrated policy relevant analysis of current and emerging energy issues for specialists and policymakers in academia industry government Energy Technology Perspectives 2008 International Energy Agency, 2008 This innovative work demonstrates how energy technologies can make a difference in an ambitious series of global scenarios to 2050 The study contains technology road maps for all key energy sectors including electricity generation buildings industry and transport **Energy Technology Perspectives**, 2008 How much can technology contribute to securing adequate and affordable energy supplies and lower CO2 emissions What energy technologies hold the most promise How long will it take At their 2005 summit in Gleneagles G 8 leaders confronted these questions and called upon the International Energy Agency to provide advice on scenarios and strategies for a clean and secure energy future This publication demonstrates how energy technologies can make a difference in a series of global scenarios to 2050 It reviews in detail the status and prospects of key energy technologies in electricity generation buildings industry and transport It assesses ways the world can enhance energy security and contain growth in CO2 emissions by using a portfolio of current and emerging technologies major strategic elements of a successful portfolio are energy efficiency CO2 capture and storage renewables and nuclear power It provides technology and policy insights to help policy makers craft sustainable solutions **Decarbonising Economies** Harriet Bulkeley, Johannes Stripple, Lars J. Nilsson, Bregje van Veelen, Agni Kalfagianni, Fredric Bauer, Mariësse van Sluisveld, 2022-02-24 Based on an interdisciplinary investigation of future visions scenarios and case studies of low carbon innovation taking place across economic domains Decarbonising Economies

analyses the ways in which questions of agency power geography and materiality shape the conditions of possibility for a low carbon future It explores how and why the challenge of changing our economies are variously ascribed to a lack of finance a lack of technology a lack of policy and a lack of public engagement and shows how the realities constraining change are more fundamentally tied to the inertia of our existing high carbon society and limited visions for what a future low carbon world might become Through showcasing the first seeds of innovation seeking to enable transformative change Decarbonising Economies will also chart a course for future research and policy action towards our climate goals This title is also available as Open Access on Cambridge Core

Global Energy Supply and Emissions Carl Friedrich Gethmann,Georg Kamp,Michèle Knodt,Wolfgang Kröger,Christian Streffer,Hans von Storch,Thomas Ziesemer,2020-09-16 This book offers an authoritative analysis of the state of the art in energy and climate research and policy It starts by describing the current status of technologies that are expected to have an influence on the energy systems of the future For an adequate evaluation it presents the latest findings on the effects of energy supply and consumption as well as of the emissions on both the environment and people s health This is followed by an extensive discussion of the economic and social problems related to climate change the need for energy transitions and other issues that may require public investment and international agreements The book reviews the problem of energy policy from a global perspective providing readers with the technical political economic and ethical background needed to understand the current situation and work at better solutions for a sustainable just and prospering world

The New North Laurence Smith,2011-03-24 The New North is a book that turns the world literally upside down Analysing four key megatrends population growth and migration natural resource demand climate change and globalisation UCLA professor Larry Smith projects a world that by mid century will have shifted its political and economic axes radically to the north The beneficiaries of this new order based on a bonanza of oil natural gas minerals and plentiful water will be the Arctic regions of Russia Alaska and Canada and Scandinavia Meanwhile countries closer to the equator will face water shortages aging populations crowded megacities and coastal flooding Smith draws on geography economics history earth and climate science but what makes his arguments so compelling is that he has spent many months exploring the region talking to people in once inaccessible Arctic towns noting their economies politics and stories

The Renewable Energy Directive and the challenges for the Biodiesel Industry: Insights into a dynamic and opaque industry Markus Beck,2013-06-01 In response to climate change and unsustainable energy consumption the European Parliament launched a climate and energy package in 2009 This included the 20 20 20 Energy Strategy whose aim was to decrease the effects of climate change in particular by lowering greenhouse gas GHG emissions by 2020 This 10 year action plan proposes measures to increase the current efficiency levels of energy use and raises the share of renewable energies within the energy mix for all 27 EU Member States As a result the increased use of biofuels particularly in the transport sector will be an important part of a more complex framework Although biofuels represent only two per cent of

total transport fuels used political incentives technology and efficiency improvements could increase this by eight per cent in Europe by 2020 In line with the 20 20 20 Strategy the Renewable Energy Directive RED was introduced to regulate the overall biofuel market amongst others Based on the RED s definition of sustainability different certification schemes emerged aimed at creating a uniform biofuel standard within Europe At present the overall scale and scope of environmental and social impacts associated with the biofuel supply chain are not well defined and this will be evaluated within this work Furthermore close ties between the biofuel supply chain and other sectors including food and crude oil industries lead to associations with issues such as deforestation pollution and food supply shortages Thus this book will analyse whether RED actually supports such a low carbon pathway or it mainly supports the local industry *Green Technology Book* ,2025-05-06

Energy is at the forefront of the third edition of the Green Technology Book This Executive Summary provides the background to the solutions for climate change showcased in the full report which presents a range of significant energy technology innovations across key sectors of society including households and communities in both urban and rural areas as well as essential services provided by supermarkets healthcare facilities and data centers **Minimizing Energy Consumption, Energy Poverty and Global and Local Climate Change in the Built Environment: Innovating to Zero** Mattheos Santamouris,2018-10-15 Minimizing Energy Consumption Energy Poverty and Global and Local Climate Change in the Built Environment Innovating to Zero analyzes three major issues of the built environment including the political economic and technical contexts the impacts of global and local climate change and the technical and social characteristics of energy poverty In addition the book addresses the causes and reasons for the magnitude and characteristics of the built environment s energy consumption Users will find a fresh view of energy consumption in the built environment especially in relation to energy poverty and climate change from the ZERO energy world perspective Presents and analyzes over twenty specific linkages and causalities between energy consumption climate change and energy poverty Describes the state of the art regarding the energy consumption of buildings in Europe and recent trends and characteristics Explores how can we transform problems into opportunities Examines how we can increase the added value of technological economic and social interventions to generate wealth and offer employment opportunities **Energy Economics: Energy Efficiency in China** Yi-Ming Wei,Hua Liao,2016-11-03 This book presents a succinct overview of research on China s Energy Efficiency as studied by the Center for Energy Environmental Policy Research CEEP Beijing Institute of Technology BIT Energy efficiency linking energy supply demand and market is crucial to the world s energy development China consumes one fourth of the world s energy currently however its per capital consumption is no more than half of that in OECD countries This book provides a comprehensive treatment of the situation of China s energy development proposes and summarizes the methodologies of energy efficiency measurement and uses these methods to analyze the energy consumption at sectoral and provincial level the impacts of economic structure on the energy macro efficiency the price elasticity of oil demand and energy efficiency

policies simulations The book provides scientific support for researchers and policy makers dealing with energy efficiency

The Economy of Green Cities Richard Simpson, Monika Zimmermann, 2012-11-06 This volume bridges the gap between the global promotion of the Green Economy and the manifestation of this new development strategy at the urban level Green cities are an imperative solution not only in meeting global environmental challenges but also in helping to ensure socio economic prosperity at the local level

Energy Technology Innovation Arnulf Grubler, Charlie Wilson, 2014 An edited volume on factors determining success or failure of energy technology innovation for researchers and policy makers

Sustainable Energy Technology and Policies Sudipta De, Santanu Bandyopadhyay, Mohsen Assadi, Deb A Mukherjee, 2018-02-02 This book presents a state of the art compilation focusing on both technological and policy aspects of sustainable energy production and consumption which deals with issues like the need for and planning of smart cities alternative transport fuel options sustainable power production pollution control technologies etc The book comprises contributions from experts from all over the world and addresses energy sustainability from different viewpoints Specifically the book focuses on energy sustainability in the Indian scenario with a background of the global perspective Contributions from academia policy makers and industry are included to address the challenge from different perspectives The contents of this book will prove useful to researchers professionals and policy makers working in the area of green and sustainable energy

Renewable Energy Sources and Climate Change Mitigation Ottmar Edenhofer, Ramón Pichs-Madruga, Youba Sokona, Kristin Seyboth, Susanne Kadner, Timm Zwickel, Patrick Eickemeier, Gerrit Hansen, Steffen Schlömer, Christoph von Stechow, Patrick Matschoss, 2011-11-21 This Intergovernmental Panel on Climate Change Special Report IPCC SRREN assesses the potential role of renewable energy in the mitigation of climate change It covers the six most important renewable energy sources bioenergy solar geothermal hydropower ocean and wind energy as well as their integration into present and future energy systems It considers the environmental and social consequences associated with the deployment of these technologies and presents strategies to overcome technical as well as non technical obstacles to their application and diffusion SRREN brings a broad spectrum of technology specific experts together with scientists studying energy systems as a whole Prepared following strict IPCC procedures it presents an impartial assessment of the current state of knowledge it is policy relevant but not policy prescriptive SRREN is an invaluable assessment of the potential role of renewable energy for the mitigation of climate change for policymakers the private sector and academic researchers

The Future Is Not What It Used to Be Jorg Friedrichs, 2013-08-16 A hard look at the twin challenges of climate change and energy scarcity that examines historical precedents and allows no room for complacency The future is not what it used to be because we can no longer rely on the comforting assumption that it will resemble the past Past abundance of fuel for example does not imply unending abundance Infinite growth on a finite planet is not possible In this book J rg Friedrichs argues that industrial society itself is transitory and he examines the prospects for our civilization s coming to terms with its two most imminent

choke points climate change and energy scarcity He offers a thorough and accessible account of these two challenges as well as the linkages between them Friedrichs contends that industrial civilization cannot outlast our ability to burn fossil fuels and that the demise of industrial society would entail cataclysmic change including population decreases To understand the social and political implications he examines historical cases of climate stress and energy scarcity devastating droughts in the ancient Near East the Little Ice Age in the medieval Far North the Japanese struggle to prevent fuel starvation from 1918 to 1945 the totalitarian retrenchment of the North Korean governing class after the end of Soviet oil deliveries and Cuba's socioeconomic adaptation to fuel scarcity in the 1990s He draws important lessons about the likely effects of climate and energy disruptions on different kinds of societies The warnings of climate scientists are met by denial and inaction while energy experts offer little guidance on the effects of future scarcity Friedrichs suggests that to confront our predicament we must affirm our core values and take action to transform our way of life Whether we are private citizens or public officials complacency is not an option climate change and energy scarcity are emerging facts of life

Energy Relations in the Euro-Mediterranean Simone Tagliapietra, 2016-12-01 This book investigates the current status and future prospects of energy relationships in the Euro Mediterranean region By adopting a political economy perspective this book provides insight into regional cooperation in the fields of natural gas and renewable energy The author posits that regional energy relations have yet to be examined through a comprehensive analytical framework in order to realistically assess the potential role of energy in acting as a catalyst for greater economic and political cooperation in the region To do so the author provides a detailed analysis of the region's energy relations and pertinent case studies Chapters illustrate the political and economic drivers underpinning the region's energy dynamics providing the reader with a wide ranging overview of the Euro Mediterranean energy relations of today and tomorrow

The Climate Bonus Alison Smith, 2013-06-26 We urgently need to transform to a low carbon society yet our progress is painfully slow in part because there is widespread public concern that this will require sacrifice and high costs But this need not be the case Many carbon reduction policies provide a range of additional benefits from reduced air pollution and increased energy security to financial savings and healthier lifestyles that can offset the costs of climate action This book maps out the links between low carbon policies and their co benefits and shows how low carbon policies can lead to cleaner air and water conservation of forests more sustainable agriculture less waste safer and more secure energy cost savings for households and businesses and a stronger and more stable economy The book discusses the ways in which joined up policies can help to maximise the synergies and minimise the conflicts between climate policy and other aspects of sustainability Through rigorous analysis of the facts the author presents well reasoned and evidenced recommendations for policy makers and all those with an interest in making a healthier and happier society This book shows us how instead of being paralysed by the threat of climate change we can use it as a stimulus to escape from our dependence on polluting fossil fuels and make the transition to a cleaner safer and more sustainable future

Comparison of energy efficient and green buildings Shrestha, Shritu, 2016-04-18 The adverse environmental impacts from inefficient building construction increase if measures to reduce energy and resource use through stringent building policies and efficient technology are not implemented in developed and developing countries To illustrate a holistic approach to reducing buildings energy and resources the comparison of energy efficient and green buildings in terms of their technological aspects and their policy context in developed and developing countries mainly in Europe the USA and India is presented together with a policy package recommendation for Nepal A quality review of multiple literature sources supported by various expert opinions were the methods used for this in depth analysis It discusses that mandatory building standards voluntary labels information instruments and financial incentives are the most effective combination for the shift towards market transformation that results in a higher share of energy efficient and green buildings The lesson such as higher compliance with and enforcement of building energy standards can be seen in developed countries e g Germany Looking at a building s life cycle perspective it is not sufficient to focus solely on operational energy reduction in higher energy efficient buildings as this is achieved by the increased use of energy intensive materials Green requirements must be considered in updating building energy standards and labels particularly for developed countries Green building certification will also become more effective when the stringency of energy standards is higher and when the whole building life cycle assessment is considered Due to the increasing scarcity of energy and resources many developing countries are forced to face up to the need for holistic green buildings Although baseline standards are not as high as in most developed countries and national financial support is low the gradual move towards making the standards more stringent and incorporating the wider scope of resource saving are positive developments in developing countries e g India However to achieve significant success strategies must include the establishment of a suitable funding environment a political commitment and a strong government vision for long term and sustainable building construction The challenges faced by Nepal are even greater due to the fast pace of urban growth and the absence of energy and resource efficient buildings policies highlighting the need for an effective policy package Overall this dissertation demonstrates how energy efficient and green buildings are interlinked Green buildings reinforced with higher levels of energy efficiency and energy efficient buildings incorporating green requirements are stepping stones for achieving greater building energy and resource efficiencies And a suitable policy package fosters its development Nachteile Umweltwirkungen eines ineffizienten Bausektors nehmen zu wenn Maßnahmen zur Reduktion des Energie und Ressourcenbedarfs in Form stringenter Gebäudepolitiken und effizienter Technologie in Industrieländer und Entwicklungsländer nicht umgesetzt werden Um einen ganzheitlichen Ansatz zur Reduktion des Energie und Ressourcenbedarfs von Gebäuden abzubilden werden energieeffiziente und grüne Gebäude hinsichtlich technologischer Aspekte und ihres Politikkontextes in Industrie und Entwicklungsländern verglichen Die Analysen beziehen sich hauptsächlich auf Europa die USA und Indien und werden ergänzt um Empfehlungen für ein Maßnahmenpaket für Nepal Ein Review

unterschiedlicher Literaturquellen unterst tzt durch diverse Expertenmeinungen stellt die methodische Grundlage f r diese detaillierte Analyse dar Es diskutiert dass Bauvorschriften und standards freiwillige Label Informationsinstrumente und finanzielle Anreize bilden die effektivste Kombination f r die Einleitung einer Markttransformation die schlie lich zu einem h heren Anteil energieeffizienter und gr ner Geb ude f hrt Gute Beispiele einer h heren Beachtung von Geb udeenergiestandards und deren Weiterentwicklung existieren in verschiedenen Industriel ndern wie Deutschland Unter Ber cksichtigung des Lebenszyklus von Geb uden ist es nicht ausreichend nur die Reduktion des Energieverbrauchs in der Nutzungsphase der Geb ude zu beachten weil diese den Einsatz von Materialien mit hohem Energieverbrauch in der Herstellung bedeuten kann Gr ne Anforderungen muss in der zuk nftigen Entwicklung von Geb udeenergiestandards und labels ber cksichtigt werden insbesondere in Industriel ndern Die Zertifizierung gr ner Geb ude wird auch effektiver werden wenn Energiestandards versch rft werden und wenn vollst ndige Geb ude kobilanzen ber cksichtigt werden Auf Grund steigender Knappheit von Energie und Ressourcen sind viele Entwicklungsl nder gezwungen sich der Notwendigkeit gr ner Geb ude zu stellen Obwohl das Niveau von Mindeststandards unterhalb dessen der meisten entwickelten L ndern liegt und die finanzielle Unterst tzung gering ist sind die schrittweise Versch rfung der Standards und die Einbeziehung der weiteren Perspektive der Ressourcenschonung positive Entwicklungen in Entwicklungsl nder wie Indien Um erfolgreich zu sein m ssen bestehende Strategien umfasst werden an die Schaffung eines geeigneten F rderrahmens die politische Bekenntnis und eine starke Regierungsvision f r einen langfristigen und nachhaltigen Bausektor Die Herausforderungen mit denen Nepal konfrontiert wird sind noch umfangreicher Sie resultieren aus einem schnellen urbanen Wachstum und dem Fehlen von energie und ressourceneffizienten Geb udepolitiken Die Erforderlichkeit eines effektiven Ma nahmenpakets f r Nepal wird hierdurch unterstrichen Insgesamt wird hierdurch der Zusammenhang zwischen energieeffizienten und gr nen Geb uden aufgezeigt Die verst rkte Ber cksichtigung von Energieeffizienz in gr nen Geb uden sowie von Nachhaltigkeitsanforderungen in energieeffizienten Geb ude sind Sprungbretter f r die verbesserte Energie und Ressourceneffizienz von Geb uden Eine solche Entwicklung wird durch ein geeignetes Ma nahmenpaket unterst tzt Transition to Renewable Energy Systems Detlef Stolten,Viktor Scherer,2013-05-13 In this ready reference top academic researchers industry players and government officers join forces to develop commercial concepts for the transition from current nuclear or fossil fuel based energy to renewable energy systems within a limited time span They take into account the latest science and technology including an analysis of the feasibility and impact on the environment economy and society In so doing they discuss such complex topics as electrical and gas grids fossil power plants and energy storage technologies The contributions also include robust conceivable and breakthrough technologies that will be viable and implementable by 2020

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