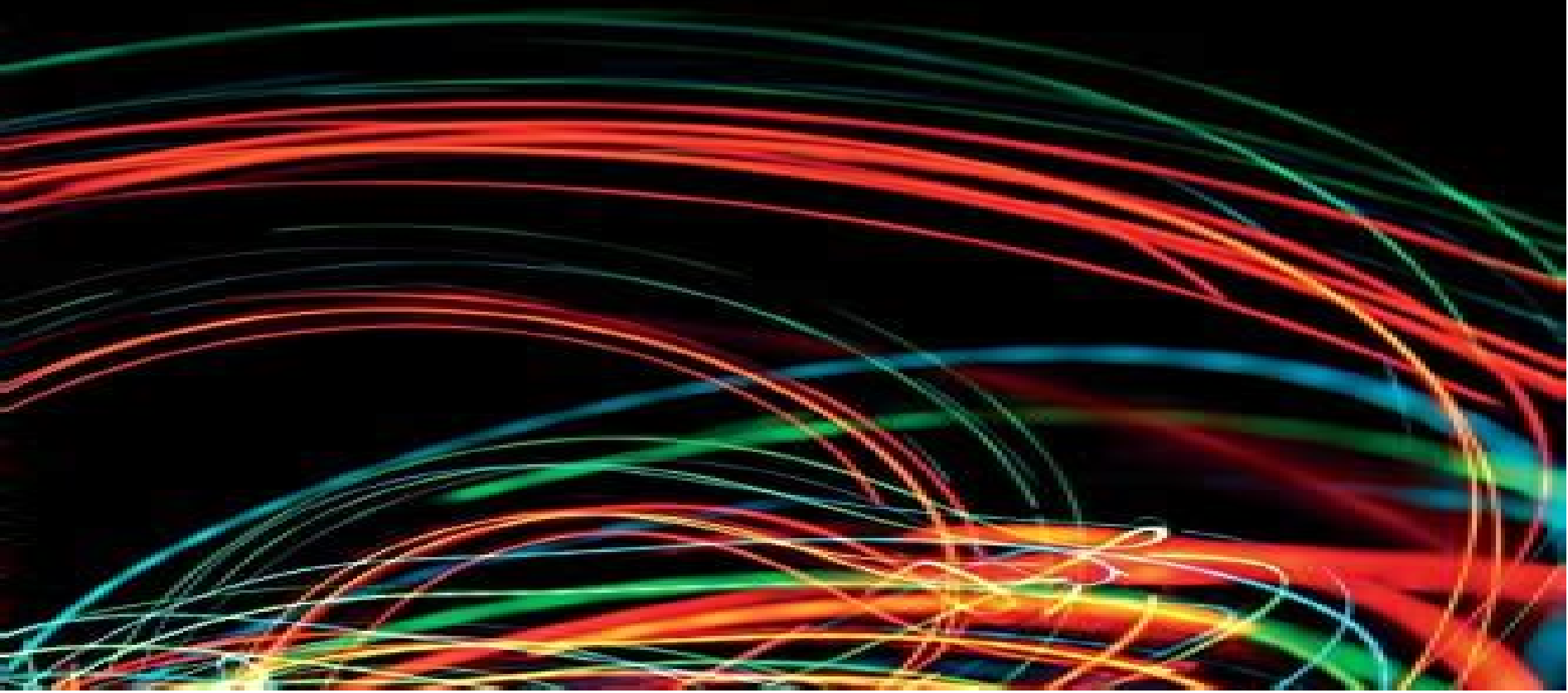


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Making the transition to a secure low carbon energy system

Edited by Jim Skea, Paul Ekins and Mark Winskel



# Energy 2050 Making The Transition To A Secure Low Carbon Energy System

**C. Mitchell, J. Watson, J. Whiting**



## **Energy 2050 Making The Transition To A Secure Low Carbon Energy System:**

**Energy 2050** Jim Skea, Paul Ekins, Mark Winskel, 2011 First Published in 2010 Routledge is an imprint of Taylor Francis an informa company

**New Challenges in Energy Security** C. Mitchell, J. Watson, J. Whiting, 2013-08-29 Researchers and practitioners explore the effect of evolving global economic and political powers on energy security within the UK and puts forward practical options for moving towards a more energy secure system over both the short and long terms

**Living in a Low-Carbon Society in 2050** H. Herring, 2012-08-29 Combining theory case studies and speculative fiction a range of contributors from leading UK academics to pioneering renewable activists create a compelling picture of the potential perks and pitfalls of a low carbon future

Creating a Sustainable Economy Gerardo Marletto, 2012 This book is designed for those scholars students policy makers or just curious readers who are looking for heterodox thinking on the issue of environmental economics and policy Contributions to this book draw on multiple streams of institutional and evolutionary economics and help build an approach to environmental policy that radically diverges from mainstream prescriptions Institutions and technologies and not only markets are at the heart of a systemic and dynamic analysis of those structural changes which are needed to create a sustainable economy Actors for change and their ability to influence politics and policy are explicitly taken into consideration These issues are analyzed from different viewpoints by contributors to the book some focus on behavior and institutions others analyze the interaction of economic and technological dynamics some provide sectoral case studies and others have the ambition to provide the reader with an overall picture But all authors view environmental policy as a combination of actions that can trigger and make viable those structural changes which are needed to reach sustainability

**The UK's energy supply** Great Britain: Parliament: House of Commons: Energy and Climate Change Committee, 2011-10-25 The Government must start thinking strategically about energy security to protect the UK's energy supply against short term shocks and rising global energy prices according to a report by MPs on the Energy and Climate Change Committee Gas storage capacity needs to be increased in the UK to minimise the potential damage from supply interruptions or price spikes the report argues It reveals that the UK's current storage capacity amounts to only 14 days worth of gas supply a dangerously low level compared with France which has 87 days worth of gas storage Germany 69 and Italy 59 19 gigawatts GW of ageing electricity plant will close by 2018 and the UK will become increasingly reliant on energy imports as North Sea oil and gas reserves decline The report concludes that new electricity generation currently being built or planned will fill this gap But it urges the Government to ensure security of supply by delivering on its energy efficiency targets rolling out smart meters that can balance demand and maintaining a diverse energy mix

**Energy Roadmap 2050** European Commission, 2012 People's well being industrial competitiveness and the overall functioning of society are dependent on safe secure sustainable and affordable energy The energy infrastructure which will power citizens homes industry and services in 2050 as well as the buildings which people will use are being designed and built now The

pattern of energy production and use in 2050 is already being set

**The UK low carbon transition plan** Great Britain: Department of Energy and Climate Change, 2009-07-15 This White Paper sets out the UK's transition plan to 2020 for becoming a low carbon country cutting emissions maintaining secure energy supply maximising economic opportunities and protecting the most vulnerable The plan will deliver emission cuts of 18 per cent on 2008 levels Key steps include all government departments to have carbon budgets 40 per cent of energy from low carbon sources including 30 per cent of energy from renewables funding of four demonstrations of capturing and storing emissions from coal power stations new nuclear power stations Home will be made greener by 3.2 billion to help households become more energy efficient rolling out smart meters to all homes by 2020 piloting pay as you save schemes introducing clean energy cash back schemes a competition for 15 towns and villages to be pioneers in green innovation Vulnerable sections of society will be helped by mandated social price support piloting a community based approach to delivering green homes in low income areas helping around 90 000 homes increasing Warm Front grants The greening of industry will be addressed through support for development and use of clean technologies including 120 million in offshore wind and 60 million towards marine energy Transport will be transformed carbon dioxide emissions from new cars to be cut across the EU by 40 per cent on 2007 levels and increased support for electric cars sourcing 10 per cent of UK transport energy from renewable sources A framework for emissions from farming will be developed Also published are The UK renewable energy strategy Cm 7686 ISBN 9780101768627 and Low carbon transport Cm 7682 ISBN 9780101768221

*Combating Climate Change* National Assessment of UK Forestry and Climate Change Steering Group, 2009 This assessment presents a science based analysis of the current and potential capabilities of the UK's forests and forest products to contribute to the mitigation of climate change It shows unequivocally that 1 a significant contribution to mitigation could be made by maintaining and increasing the rates at which CO<sub>2</sub> is removed from the atmosphere by the UK's forests the abatement of emissions 2 there are other major contributions that forests and trees can make for example in urban environments and 3 that there are areas where substantial research is required to assess and reduce impacts and to develop the contribution of UK forestry to the mitigation of and adaptation to climate change The report follows the IPCC convention of identifying key findings at the start of each chapter Authors have also identified research priorities at the end of their respective chapters and these proposals require serious and urgent consideration Gaps in understanding are identified and in some instances there is a clear requirement for more scientific evidence in order that uncertainties in the projected impacts of climate change can be reduced The driver in the new research programmes will be the need to enhance the contribution that UK trees and woodlands can make to a low carbon economy It is the expressed intention of the report to provide the detailed evidence required to achieve sustainable forest management under what will be complex and changing climatic circumstances

**Science** John Michels (Journalist), 2012

*Energy Technology Perspectives 2010* International Energy Agency, 2010 This 2010 edition of Energy

Technology Perspectives examines the extent to which an energy technology revolution is taking place the key technologies that are emerging the costs and benefits of these technologies and policies needed to foster their use ETP 2010 presents updated scenarios from the present to 2050 that show which new technologies will be most important in key sectors and in different regions of the world It highlights the importance of finance to achieve change examines the implications of the scenarios for energy security and looks at how to accelerate the deployment of low carbon technologies in major developing countries It presents roadmaps and transition pathways for spurring deployment of the most important clean technologies and for overcoming existing barriers With extensive data projections and analysis Energy Technology Perspectives 2010 provides decision makers with the detailed information and insights needed to accelerate the switch to a more secure low carbon energy future

**Annual Report JRC** European Commission. Joint Research Centre,2016 **Transition to Sustainable Buildings** Organisation for Economic Co-operation and Development,2013 Buildings are the largest energy consuming sector in the world and account for over one third of total final energy consumption and an equally important source of carbon dioxide CO<sub>2</sub> emissions Achieving significant energy and emissions reduction in the buildings sector is a challenging but achievable policy goal Transition to Sustainable Buildings presents detailed scenarios and strategies to 2050 and demonstrates how to reach deep energy and emissions reduction through a combination of best available technologies and intelligent public policy This IEA study is an indispensable guide for decision makers providing informative insights on cost effective options key technologies and opportunities in the buildings sector solutions for reducing electricity demand growth and flattening peak demand effective energy efficiency policies and lessons learned from different countries future trends and priorities for ASEAN Brazil China the European Union India Mexico Russia South Africa and the United States implementing a systems approach using innovative products in a cost effective manner and pursuing whole building e g zero energy buildings and advanced component policies to initiate a fundamental shift in the way energy is consumed *The national security strategy of the United Kingdom* Great Britain: Cabinet Office,2009-06-25 In the National security strategy for the United Kingdom published in 2008 Cm 7291 ISBN 9780101729123 the Government committed to presenting regular updates to provide a progress report as well as to outline any evolution or adaptation in approach This update sets out what has been achieved in the past year how the approach has been strengthened the assessment of challenges ahead and the response to those challenges As in the 2008 document chapters outline the diverse but interconnected set of threats and risks which affect the United Kingdom directly and have the potential to undermine wider international stability They include international terrorism weapons of mass destruction conflicts and failed states pandemics and trans national crime These threats and risks are driven by a diverse set of underlying factors including climate change competition for energy poverty and poor governance demographic changes and globalisation This update sets out the Government s actions in tackling the drivers of insecurity addressing the threat actors and analysing the threat domains seeking to understand how and where

threats manifest themselves Cyber security has also emerged as a new challenge and the Government publishes its Cyber security strategy for the United Kingdom Cm 7642 ISBN 9780101764223 alongside this update     **Our Planet** ,2009-05  
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