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Fracking Carbon Dioxide Sequestration in Geological Media The Carbon Crunch Fuel Prices Benn's Media Research Handbook on EU Energy Law and Policy International Media Guide Meeting the energy challenge Energy Transitions and Social Psychology Fracking The UK 2 Benn's Media Directory Media & Entertainment Law Sampling Environmental Media Pounder's Marine Diesel Engines and Gas Turbines The Routledge Encyclopedia of Citizen Media Unifying Concepts in Granular Media and Glasses Dictionary of Media and Communication Studies Transport Processes in Porous Media The Media Student's Book Waves and Stability in Continuous Media The Oxford Handbook of Transnational Law The UK's energy supply Capillary Flows in Heterogeneous and Random Porous Media Managing in the Media Risk Conundrums Minerals Yearbook Nuclear Science Abstracts On Black Media Philosophy Cases on Crimes, Investigations, and Media Coverage The Business of Global Energy Transformation Developments and Innovation in Carbon Dioxide (CO₂) Capture and Storage Technology Shock Waves - Proceedings Of The 20th International Symposium (In 2 Volumes) The New Market Leaders Physics Briefs Social Media, Artificial Intelligence and Carbon Neutrality Language of Mixed-Media Sculpture Code of Federal Regulations Social Media and Political Communication The Social Media Age ACCA P3 - Business Analysis - Study Text 2013

Sampling Environmental Media Feb 07 2022

Benn's Media Oct 15 2022

The New Market Leaders May 18 2020 In the decade since Fred Wiersema coauthored the #1 bestseller *The Discipline of Market Leaders*, a momentous shift has occurred. We have entered an age of customer scarcity--an age in which exciting, often unorthodox companies are revolutionizing the global marketplace. In this path-cutting work, Wiersema provides new benchmarks for ranking businesses in this new economy and reveals the strategies that set winning companies apart. After tracking 5,000 companies worldwide for over six years, Wiersema discovered that just a few hundred of these exert tremendous influence on the new economy. Here, he explains why traditional measures of competitive prowess no longer apply and, using new yardsticks, identifies today's 100 most influential businesses. With practical strategies for managers and investors, Wiersema then shows how to recognize and emulate these dynamic new market leaders.

The Media Student's Book Aug 01 2021 *The Media Student's Book* is a comprehensive introduction for students of media studies. It covers all the key topics and provides a detailed, lively and accessible guide to concepts and debates. Now in its fifth edition, this bestselling textbook has been thoroughly revised, re-ordered and updated, with many very recent examples and expanded coverage of the most important issues currently facing media studies. It is structured in three main parts, addressing key concepts, debates, and research skills, methods and resources. Individual chapters include: approaching media texts narrative genres and other classifications representations globalisation ideologies and discourses the business of media new media in a new world? the future of television regulation now debating advertising, branding and celebrity news and its futures documentary and 'reality' debates from 'audience' to 'users' research: skills and methods. Each chapter includes a range of examples to work with, sometimes as short case studies. They are also supported by separate, longer case studies which include: *Slumdog Millionaire* online access for film and music *CSI* and detective fictions *Let the Right One In* and *The Orphanage* PBS, BBC and HBO images of migration *The Age of Stupid* and climate change politics. The authors are experienced in writing, researching and teaching across different levels of undergraduate study, with an awareness of the needs of students. The book is specially designed to be easy and stimulating to use, with: a Companion Website with popular chapters from previous editions, extra case studies and further resources for teaching and learning, at: www.mediastudentsbook.com margin terms, definitions, photos, references (and even jokes), allied to a comprehensive glossary follow-up activities in 'Explore' boxes suggestions for further reading and online research references and examples from a rich range of media and media forms, including advertising, cinema, games, the internet, magazines, newspapers, photography, radio, and television.

Meeting the energy challenge Jul 12 2022 There are two main energy challenges: tackling climate change by reducing carbon dioxide emissions; and ensuring clean and affordable energy as the country becomes increasingly dependent on imported fuel. These challenges have to be met against the backdrop of rising fossil fuel prices; slower than anticipated liberalisation of the EU energy markets; heightened awareness of the risk arising from remaining oil and gas reserves being concentrated in a few geographical regions; and a need for substantial new investment in power stations, the electricity grid and gas infrastructure. This White Paper sets out the Government's international and domestic strategy to address these challenges and ways to implement the Energy Review of 2006 and the 2006 Pre-Budget Report. There is a separate consultation document on nuclear power.

Benn's Media Directory Apr 09 2022

Managing in the Media Feb 24 2021 *Managing in the Media* has been devised for a broad audience. It is based upon the perceived need for a text that amalgamates cultural theories, film and television analysis, management theories and media production practice into one volume. There are many books on film and cultural studies. Similarly, there are copious numbers of texts written on management. To date little has been written that analyses the management of the audiovisual

industry set against the backdrop of the cultural and economic environment within which the media manager operates. *Managing in the Media* is divided into three sections that take the reader from the global to the specific, from the strategic to the tactical. Each chapter discusses specific topics that can be read in isolation yet contribute to the theme within each part. Taken as a whole, the book provides the potential professional media manager and current practising media manager with a framework of issues that will give them an awareness of the range of knowledge needed by the successful media manager. This book does not try to be a manual to success. The media industry is awash with successful individuals none of whom needed textbooks to set them on their chosen career paths. Yet these exceptional people prove the rule; that in the main, most media practitioners would benefit from some additional support and guidance. The aim of this book is to present to them some of the management issues that have, or will have, an impact upon their working careers. The accompanying website www.mediaops.net (which can also be accessed via www.focalpress.com) features: - Tutor notes and reader activities - Updated list of further reading - Additional support material such as production templates - Interviews with the authors - A discussion forum - Industry and education links - Media News

The Business of Global Energy Transformation Aug 21 2020 One of the first books to analyze business and financial aspects of sustainable transport and fuels systems and provides novel insights for researchers, managers, and politicians who work in energy and sustainability related areas.

Physics Briefs Apr 16 2020

Unifying Concepts in Granular Media and Glasses Nov 04 2021 Deep connections are emerging in the physics of non-thermal systems, such as granular media, and other "complex systems" such as glass formers, spin glasses, colloids or gels. This book discusses the unifying physical theories, developed in recent years, for the description of these systems. The special focus of the book is on recent important developments in the formulation of a Statistical Mechanics approach to granular media and the description of out-of-equilibrium dynamics, such as "jamming" phenomena, ubiquitous in these "complex systems". The book collects contributions from leading researchers in these fields, providing both an introduction, at a graduate level, to these rapidly developing subjects and featuring an up to date, self contained, presentation of theoretical and experimental developments for researchers in areas ranging from Chemistry, to Engineering and Physical Sciences. · the book discusses very hot topics in physical sciences · it includes contributions from the most prominent researchers in the area · it is clearly written and self contained

The Social Media Age Nov 11 2019 Exploring power and participation in a connected world. Social media are all around us. For many, they are the first things to look at upon waking and the last thing to do before sleeping. Integrated seamlessly into our private and public lives, they entertain, inform, connect (and sometimes disconnect) us. They're more than just social though. In addition to our experiences as everyday users, understanding social media also means asking questions about our society, our culture and our economy. What we find is dense connections between platform infrastructures and our experience of the social, shaped by power, shifting patterns of participation, and a widening ideology of connection. This book introduces and examines the full scope of social media. From the social to the technological, from the everyday to platform industries, from the personal to the political. It brings together the key concepts, theories and research necessary for making sense of the meanings and consequences of social media, both hopefully and critically. Dr Zoetanya Sujon is a Senior Lecturer and Programme Director for Communications and Media at London College of Communication, University of the Arts London.

Nuclear Science Abstracts Nov 23 2020

Transport Processes in Porous Media Sep 02 2021 The subject of this book is to study the porous media and the transport processes occur there. As a first step, the authors discuss several techniques for artificial representation of porous. Afterwards, they describe the single and multi phase flows in simplistic and complex porous structures in terms of macroscopic and microscopic equations as well as of their analytical and numerical solutions. Furthermore, macroscopic quantities such as permeability are introduced and reviewed. The book also discusses with mass transport processes in the porous media which are further strengthened by experimental validation and specific technological applications. This book makes use of state-of-the-art techniques for the modeling of transport processes in porous structures, and considers of realistic sorption mechanisms. It the applies advanced mathematical techniques for upscaling of the major quantities, and presents the experimental investigation and application, namely, experimental methods for the measurement of relevant transport properties. The main benefit of the book is that it discusses all the topics related to transport in porous media (including state-of-the-art applications) and presents some of the most important theoretical, numerical and experimental developments in porous media domain, providing a self-contained major reference that is appealing to both the scientists and the engineers. At the same time, these topics encounter a variety of scientific and engineering disciplines, such as chemical, civil, agricultural, mechanical engineering. The book is divided in several chapters that intend to be a resume of the current state of knowledge for benefit of related professionals and scientists.

Developments and Innovation in Carbon Dioxide (CO₂) Capture and Storage Technology Jul 20 2020 Carbon dioxide (CO₂) capture and storage (CCS) is the one advanced technology that conventional power generation cannot do without. CCS technology reduces the carbon footprint of power plants by capturing, and storing the CO₂ emissions from burning fossil-fuels and biomass. This volume provides a comprehensive reference on the state of the art research, development and demonstration of carbon storage and utilisation, covering all the storage options and their environmental impacts. It critically reviews geological, terrestrial and ocean sequestration, including enhanced oil and gas recovery, as well as other advanced concepts such as industrial utilisation, mineral carbonation, biofixation and photocatalytic reduction. Foreword written by Lord Oxburgh, Climate Science Peer Comprehensively examines the different methods of storage of carbon dioxide (CO₂)

and the various concepts for utilisation Reviews geological sequestration of CO₂, including coverage of reservoir sealing and monitoring and modelling techniques used to verify geological sequestration of CO₂

Carbon Dioxide Sequestration in Geological Media Jan 18 2023 Over the past 20 years, the concept of storing or permanently storing carbon dioxide in geological media has gained increasing attention as part of the important technology option of carbon capture and storage within a portfolio of options aimed at reducing anthropogenic emissions of greenhouse gases to the earth's atmosphere. This book is structured into eight parts, and, among other topics, provides an overview of the current status and challenges of the science, regional assessment studies of carbon dioxide geological sequestration potential, and a discussion of the economics and regulatory aspects of carbon dioxide sequestration.

Code of Federal Regulations Jan 14 2020 Special edition of the Federal Register, containing a codification of documents of general applicability and future effect as of July 1, ... with ancillaries.

International Media Guide Aug 13 2022

On Black Media Philosophy Oct 23 2020 Introduction: the medium is the message, revisited: media and Black epistemologies -- Technological darwinism -- Black escapism on the underground (Black) anthropocene -- Toward a theory of intercommunal media -- Black "matter" lives: Michael Brown and digital afterlives -- Conclusion: the reparations of the earth.

Risk Conundrums Jan 26 2021 A risk conundrum can be viewed as a risk that poses major issues in assessment, and whose management is not easily engaged. Such perplexing problems can either paralyze or badly delay risk analysis and directions for progression. Rather than simply focusing on the progress in risk analysis that has already been made, it is crucial to consider what has been learnt about these seemingly unmanageable problems and how best to move forward. Risk Conundrums seeks to answer this question by bringing together a range of key thinkers in the field to explore key issues such as risk communication, uncertainty, social trust, indicators and metrics, and risk management, drawing upon case study examples including natural disasters, terrorism, and energy transitions. The initial chapters address risk conundrums, their properties, and the challenges they pose. The book then turns to a greater emphasis on systemic and regional risk conundrums. Finally, it considers how risk management can be changed to address these unsolvable conundrums. Alternative pathways are defined and scrutinized and predictions for future developments set out. This book will be of great interest to students and scholars of risk governance, environmental policy, and sustainable development.

Dictionary of Media and Communication Studies Oct 03 2021 A comprehensive lexicon of all aspects of the study of interpersonal, group, mass communication and the world of internet communication.

Waves and Stability in Continuous Media Jun 30 2021 This book contains about 20 invited papers and 40 contributed papers in the research areas of theoretical continuum mechanics, kinetic theory and numerical applications of continuum mechanics. Collectively these papers give a good overview of the activities and developments in these fields in the last few years. The proceedings have been selected for coverage in: • Index to Scientific & Technical Proceedings® (ISTP® / ISI Proceedings) • Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings) • CC Proceedings — Engineering & Physical Sciences Contents: Chaos in Some Linear Kinetic Models (J Banasiak) Inverse Problems in Photon Transport. Part I: Determination of Physical and Geometrical Features of an Interstellar Cloud (A Belleni-Morante et al.) Inverse Problems in Photon Transport. Part II: Features of a Source Inside an Interstellar Cloud (A Belleni-Morante & R Riganti) The Riemann Problem for a Binary Non-Reacting Mixture of Euler Fluids (F Brini & T Ruggeri) Rate of Convergence toward the Equilibrium in Degenerate Settings (L Desvillettes & C Villani) Asymptotic and Other Properties of Positive Definite Integral Measures for Nonlinear Diffusion (J N Flavin) Thermocapillary Fluid and Adiabatic Waves Near its Critical Point (H Gouin) Constitutive Models for Atactic Elastomers (C O Horgan & G Saccomandi) Considerations about the Gibbs Paradox (I Müller) Transport Coefficients in Stochastic Models of the Revised Enskog and Square-Well Kinetic Theories (J Polewczak & G Stell) Some Recent Mathematical Results in Mixtures Theory of Euler Fluids (T Ruggeri) From Kinetic Systems to Diffusion Equations (F Salvarani & J L Vázquez) Non-Boussinesq Convection in Porous Media (B Straughan) and other papers Readership: Researchers, academics and graduate students working in the fields of continuum mechanics, wave propagation, stability in fluids, kinetic theory and computational fluid dynamics. Keywords: Discontinuity and Shock Waves; Stability in Fluid Mechanics; Small Parameter Problem; Kinetic Theories Towards Continuum Models; Non-Equilibrium Thermodynamics; Numerical Applications

Minerals Yearbook Dec 25 2020 - Minerals Yearbook, 2014, V. 3: Area Reports: International: Asia and the Pacific. Volume III, Area Reports: International, is published as four separate reports. These regional reports contain the latest available minerals data on more than 180 foreign countries and discuss the importance of minerals to the economies of these nations and the United States. Each report begins with an overview of the region's mineral industries during the year. It continues with individual country chapters that examine the mining, refining, processing, and use of minerals in each country of the region and how each country's mineral industry relates to U.S. industry. Most chapters include production tables and industry structure tables, information about Government policies and programs that affect the country's mineral industry, and an outlook section.

Shock Waves - Proceedings Of The 20th International Symposium (In 2 Volumes) Jun 18 2020

Energy Transitions and Social Psychology Jun 11 2022 This book explains how social psychological concepts can be closely integrated with sociotechnical perspectives of energy transitions. It shows the value of actor-centred analysis that acknowledges the role of individual-level processes within their wider contexts of energy supply and use. In this way, the book connects social psychological and sociological frames of analysis, preserving the value of both, to provide multi-level, analytically extended accounts of energy transitions processes. Sociotechnical thinking is about the interactions of people

and technology, including the rules, regulations and institutions involved. Such perspectives help to identify the many forms of path dependency that can make change difficult. Human behaviour plays a strong role in maintaining these path dependencies, but it can also introduce change. This book advocates a deliberately interdisciplinary research agenda that recognises the value of social psychological perspectives when seeking to create new pathways for energy supply and use. At the same time, it also demonstrates the value of sociotechnical perspectives for energy-related social psychology. *Energy Transitions and Social Psychology* will be of great interest to students and scholars of energy transitions, environmental and energy psychology, sustainable development and innovation studies, as well as students and scholars of environment and energy more generally.

Cases on Crimes, Investigations, and Media Coverage Sep 21 2020 Media has a great influence on the perceptions and opinions of the public throughout varying areas, particularly for crimes, investigations, and trials. People receive information about these key events through some form of media, and the way the facts are represented is crucial to what people will believe. To fully understand the sway media has on public opinion, further study is required. *Cases on Crimes, Investigations, and Media Coverage* examines famous crime cases and the media coverage that surrounded them including film, television, and wider media coverage of major crimes, such as murders, the investigations that followed, and the subsequent trials. Covering critical topics such as press coverage, television, biases, news, perceptions, and film, this reference work is ideal for criminal justice professionals, forensics specialists, criminal justice advocates, journalists, media professionals, psychologists, sociologists, researchers, scholars, academicians, practitioners, instructors, and students.

Social Media, Artificial Intelligence and Carbon Neutrality Mar 16 2020

Media & Entertainment Law Mar 08 2022 The fourth edition of *Media and Entertainment Law* has been fully updated, analysing some of the most recent judgments in media law from across the United Kingdom, such as *Cliff Richard v the BBC*, *Max Schrems v Facebook* and the Irish Information Commissioner, developments on the 'right to be forgotten' (NT1 and NT2) and *ABC v Daily Telegraph* (Sir Philip Green). The book's two main themes are freedom of expression and an individual's right to privacy. Regulation of the communication industries is covered extensively, including discussion of the print press and its online editions following Leveson, traditional broadcasting regulations for terrestrial TV and radio as well as media activities on converged devices, such as tablets, iPads, mobile phone devices and 'on demand' services. Intellectual property law (specifically copyright) in the music and entertainment industries is also explored in the book's later chapters. Also new to this edition are sections on: A focus on freedom of expression: its philosophical foundations; the struggles of those who have fought for it; and the varied ways in which the courts interpret freedom of expression regarding the taking and publishing of photographs. The 'right to be forgotten', data breaches, and the General Data Protection Regulation (GDPR). The media's increasing access to the courts, particularly when considering the privacy of those who are suspected of sexual offences. Press regulators, broadcasting and advertising regulations, and film and video regulations. Election and party-political broadcast regulations, with a focus on social media and recent election fraud. The emergence of online music distribution services, internet radio and free digital streaming music services, and their effect on the music industry. The fourth edition also features a variety of pedagogical features to encourage critical analysis of case law and one's own beliefs.

Fracking The UK 2 May 10 2022 Alan Tootill's first volume of *Fracking The UK* discussed the threat to Britain of a new dash for gas. It concluded that the US experience shows the UK government's imposition of shale gas exploration on an unwilling public is ill-judged and unacceptable. Published in March 2013, this remains an essential primer to fracking and how it might affect the UK. In this new volume, Alan Tootill covers the events in the UK since 2013, and with the struggle against fracking winning the political argument in Scotland, Wales and Northern Ireland, concentrates on the English dimension to the continuing war against an unwanted industrialisation of our countryside and unwarranted attack on environmental and human health, human rights and local democracy.

Fracking Feb 19 2023 Fracking has the potential to extract hydrocarbons from previously inaccessible sources of gas and oil, but is regularly in the news because of environmental concerns surrounding the process. First used commercially in the mid-20th Century, only recently has fracking been deployed on a large scale, revolutionising the energy industry in the USA. As more nations seek to adopt or ban fracking, do the economic benefits outweigh the environmental costs? Presenting both sides of the debate, this latest volume of *Issues in Environmental Science and Technology* draws on a wealth of international expertise, ranging from the oil and gas industry to Friends of the Earth. The technology of fracking is examined in detail, as well as the associated economic, societal and global climate change considerations. Anyone wishing to gain a balanced view of hydraulic fracturing will benefit from reading this book, which is aimed at researchers in academia and industry, policy makers, environmental science students and the interested layman.

Capillary Flows in Heterogeneous and Random Porous Media Mar 28 2021 Capillary phenomena occur in both natural and human-made systems, from equilibria in the presence of solids (grains, walls, metal wires) to multiphase flows in heterogeneous and fractured porous media. This book, composed of two volumes, develops fluid mechanics approaches for two immiscible fluids (water/air or water/oil) in the presence of solids (tubes, joints, grains, porous media). Their hydrodynamics are typically dominated by capillarity and viscous dissipation. This first volume presents the basic concepts and investigates two-phase equilibria, before analyzing two-phase hydrodynamics in discrete and/or statistical systems (tubular pores, planar joints). It then studies flows in heterogeneous and stratified porous media, such as soils and rocks, based on Darcy's law. This analysis includes unsaturated flow (Richards equation) and two-phase flow (Muskat equations). Overall, the two volumes contain basic physical concepts, theoretical analyses, field investigations and statistical and numerical approaches to capillary-driven equilibria and flows in heterogeneous systems

Research Handbook on EU Energy Law and Policy Sep 14 2022 This authoritative *Research Handbook* presents, for the first

time, a comprehensive overview of the most important research and latest trends in EU energy law and policy. It offers high-quality original contributions that provide state-of-the-art research in this rapidly evolving area, situated in the broader context of international economic law and governance.

ACCA P3 - Business Analysis - Study Text 2013 Oct 11 2019 The P3 Study Text covers the official syllabus thoroughly and comprehensively, and perhaps most importantly in a way that has been approved by the Examiner. Material is presented in a user-friendly format. The syllabus emphasises the integrated nature of the subject and the Study Text highlights links between the various topics - essential for the exam.

Language of Mixed-Media Sculpture Feb 13 2020 The Language of Mixed-Media Sculpture is both a survey and a celebration of contemporary approaches to sculptures that are formed from more than one material. It profiles the discipline in all its expanded forms and recognizes sculpture in the twenty-first century not as something solid and static, but rather as a fluid interface in material, time and space. It gives insightful revelations of the creative journeys of ten renowned sculptors and showcases twenty-eight international sculptors. With over two hundred colour photographs, this sumptuously illustrated volume will inspire those intrigued by and interested in contemporary sculpture. Lavishly illustrated with 223 colour illustrations.

Pounder's Marine Diesel Engines and Gas Turbines Jan 06 2022 Since its first appearance in 1950, Pounder's Marine Diesel Engines has served seagoing engineers, students of the Certificates of Competency examinations and the marine engineering industry throughout the world. Each new edition has noted the changes in engine design and the influence of new technology and economic needs on the marine diesel engine. Now in its ninth edition, Pounder's retains the directness of approach and attention to essential detail that characterized its predecessors. There are new chapters on monitoring control and HiMSEN engines as well as information on developments in electronic-controlled fuel injection. It is fully updated to cover new legislation including that on emissions and provides details on enhancing overall efficiency and cutting CO2 emissions. After experience as a seagoing engineer with the British India Steam Navigation Company, Doug Woodyard held editorial positions with the Institution of Mechanical Engineers and the Institute of Marine Engineers. He subsequently edited The Motor Ship journal for eight years before becoming a freelance editor specializing in shipping, shipbuilding and marine engineering. He is currently technical editor of Marine Propulsion and Auxiliary Machinery, a contributing editor to Speed at Sea, Shipping World and Shipbuilder and a technical press consultant to Rolls-Royce Commercial Marine. * Helps engineers to understand the latest changes to marine diesel engines * Careful organisation of the new edition enables readers to access the information they require * Brand new chapters focus on monitoring control systems and HiMSEN engines. * Over 270 high quality, clearly labelled illustrations and figures to aid understanding and help engineers quickly identify what they need to know.

Social Media and Political Communication Dec 13 2019 This book offers a wide-scale, interdisciplinary analysis and guide to social media and political communication, examining the political use of social media platforms such as Twitter, Facebook, Instagram and TikTok. From disinformation to artificial intelligence, Jeremy Lipschultz explores how social media tools are being deployed by "good" and "bad" political actors. The use of "fake news" or disinformation is clearly contextualized for readers within a wider understanding of the historic uses of propaganda, persuasion and political advertising. Lipschultz also examines how social media is used by activists and social movements to increase civic engagement and amplify social issues. The book surveys traditional media communication theories and methods, exploring newsgatekeeping, propaganda, persuasion and personal influence, and diffusion of new technologies and ideas, teaching vital critical thinking methods for consuming, engaging with, and understanding political social media content from a media literacy perspective. It also includes social network analyses which offer visual representations of social media crowds that influence social movements and political change. Essential reading for students of Media and Cultural Studies, Communication, Journalism, Political Science, and Information Technology, as well as anyone wishing to understand the current intersection of social media and politics.

The Routledge Encyclopedia of Citizen Media Dec 05 2021 This is the first authoritative reference work to map the multifaceted and vibrant site of citizen media research and practice, incorporating insights from across a wide range of scholarly areas. Citizen media is a fast-evolving terrain that cuts across a variety of disciplines. It explores the physical artefacts, digital content, performative interventions, practices and discursive expressions of affective sociality that ordinary citizens produce as they participate in public life to effect aesthetic or socio-political change. The seventy-seven entries featured in this pioneering resource provide a rigorous overview of extant scholarship, deliver a robust critique of key research themes and anticipate new directions for research on a variety of topics. Cross-references and recommended reading suggestions are included at the end of each entry to allow scholars from different disciplinary backgrounds to identify relevant connections across diverse areas of citizen media scholarship and explore further avenues of research. Featuring contributions by leading scholars and supported by an international panel of consultant editors, the Encyclopedia is essential reading for undergraduate and postgraduate students as well as researchers in media studies, social movement studies, performance studies, political science and a variety of other disciplines across the humanities and social sciences. It will also be of interest to non-academics involved in activist movements and those working to effect change in various areas of social life.

Fuel Prices Nov 16 2022 The Committee's report examines the recent price increases in gas supply and the resulting rises in electricity prices (as about 40 per cent of electricity generation in England and Wales is gas-fired), focusing on the effects of the price increases on all types of energy customers. The report seeks to assess whether the rises are a temporary response to short-term supply problems or the start of a long-term increase in UK energy prices, and to consider possible responses by

Ofgem, the regulator of the gas and electricity markets, and the DTI to the problem. Topics discussed include: Ofgem's report into wholesale gas prices and reactions to it; the decline in production from the UK Continental Shelf (UKCS); gas storage and supply issues; the behaviour and transparency of the gas market and regulation issues; oil indexation in gas contracts; competition within European markets; vertical integration; the electricity market; new infrastructure projects; and the future of gas prices.

The Oxford Handbook of Transnational Law May 30 2021 The Oxford Handbook of Transnational Law offers a unique and unparalleled treatment and presentation in the field of Transnational Law that has become one of the most intriguing and innovative developments in legal doctrine, scholarship, theory, and practice today. This in itself constitutes an ambitious editorial project, not only within law and legal doctrine, but also with regard to an increasing interest in an interdisciplinary engagement of law with social sciences - including sociology, anthropology, political science, geography, and political theory. Closely tied into the substantive transformation that many legal fields are undergoing is the observation that many of these developments are driven by changes in an increasingly global legal practice today. The concept then, of 'transnational law' aims at capturing the distinctly border- crossing nature even of those legal fields which had for the longest been time been seen as having merely 'domestic' relevance. This shift also requires a conscious effort among law school classroom instructors, casebook authors, and curriculum reformers to adapt their teaching content to these circumstances. As the authors of this Handbook make clear, this adaptation requires a close dialogue between a scholarly investigation into the transnational 'concept of law' and the challenges faced by practicing lawyers, be that as solicitor, in-house counsel, as judges, or as bureaucrats in a globalized regulatory and socio-economic environment. While the main thrust is on the transnationalization of legal doctrine and legal theory, with a considerable contribution from and engagement with social sciences, the Handbook features numerous reflections on the relationship between transnational law and legal practice.

The Carbon Crunch Dec 17 2022 In a new edition of his hard-hitting book on climate change, economist Dieter Helm looks at how and why we have failed to tackle the issue of global warming and argues for a new, pragmatic rethinking of energy policy. "An optimistically levelheaded book about actually dealing with global warming."—Kirkus Reviews, starred review "[Dieter Helm] has turned his agile mind to one of the great problems of our age: why the world's efforts to curb the carbon dioxide emissions behind global warming have gone so wrong, and how it can do better."—Pilita Clark, Financial Times

The UK's energy supply Apr 28 2021 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.

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