

Energiewende Die Revolution Hat Schon Begonnen

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Energy for a Sustainable World - Vincenzo Balzani 2010-12-01

An easy read, balancing the pros and cons, this book surveys the energy issue from a broad scientific perspective while considering environmental, economic, and social factors. It explains the basic concepts, provides a historical

overview of energy resources, assesses our unsustainable energy system based on fossil fuels, and shows that the energy crisis is not only a tough challenge, but also an unprecedented opportunity to become more concerned about the world in which we live and the society we have built up. By outlining the

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alternatives for today and the future, it gives an extensive overview on nuclear energy, solar thermal and photovoltaics, solar fuels, wind power, ocean energies and other renewables, highlighting the increasing importance of electricity and the long-term perspectives of a hydrogen-based economy. An excellent source of updated and carefully documented information on the entangled aspects of the energy issue, this book is a guide for scientists, students and teachers looking for ways out of the energy and climate crisis, and the problems and disparities generated during the fossil fuel era.

Clean Disruption of Energy and Transportation - Tony Seba 2014-06-27

The industrial age of energy and transportation will be over by 2030. Maybe before.

Exponentially improving technologies such as solar, electric vehicles, and autonomous (self-driving) cars will disrupt and sweep away the energy and transportation industries as we know it. The same Silicon Valley ecosystem that

created bit-based technologies that have disrupted atom-based industries is now creating bit- and electron-based technologies that will disrupt atom-based energy industries. Clean Disruption projections (based on technology cost curves, business model innovation as well as product innovation) show that by 2030: - All new energy will be provided by solar or wind. - All new mass-market vehicles will be electric. - All of these vehicles will be autonomous (self-driving) or semi-autonomous. - The new car market will shrink by 80%. - Even assuming that EVs don't kill the gasoline car by 2030, the self-driving car will shrink the new car market by 80%. - Gasoline will be obsolete. Nuclear is already obsolete. - Up to 80% of highways will be redundant. - Up to 80% of parking spaces will be redundant. - The concept of individual car ownership will be obsolete. - The Car Insurance industry will be disrupted. The Stone Age did not end because we ran out of rocks. It ended because a disruptive technology ushered in the

Bronze Age. The era of centralized, command-and-control, extraction-resource-based energy sources (oil, gas, coal and nuclear) will not end because we run out of petroleum, natural gas, coal, or uranium. It will end because these energy sources, the business models they employ, and the products that sustain them will be disrupted by superior technologies, product architectures, and business models. This is a technology-based disruption reminiscent of how the cell phone, Internet, and personal computer swept away industries such as landline telephony, publishing, and mainframe computers. Just like those technology disruptions flipped the architecture of information and brought abundant, cheap and participatory information, the clean disruption will flip the architecture of energy and bring abundant, cheap and participatory energy. Just like those previous technology disruptions, the Clean Disruption is inevitable and it will be swift.

Land Ownership and Land Use Development -
Erwin Hepperle 2017-01-10

Across Europe, land is constantly the subject of enormous and widely varied pressures. The land we have is shrinking in area due to numerous reasons, including those that are directly related to climate change and migration. In fact all disciplines that have responsibilities for the husbandry use, management, and administration of the land are forced to address the problems of how to plan and how to utilise this increasingly valuable resource. The papers contained within this book emerge from two symposia held in 2014 and 2015, which now have been arranged along four general themes reflecting the multi-disciplinary nature of the disciplines concerned with land. The first part is dedicated to the interpretation of key terms in their context and the dissimilar conceptual approaches in the governance of different states. It is followed by papers that identify the process of decision-taking: how to organize and co-operate. One

large section addresses the identification of land pattern changes and the reason for it. The papers in the final cluster deal with the general theme of strategies and measures used to steer future evolution in land policies. The publication addresses various needs that have to be balanced: the tasks of living space in the face of societal and demographic changes, infrastructure supply, challenges of an increasingly urbanised region, food production, 'green energy', natural hazards, habitats and cultural landscapes protection.

The Energy Imperative - Hermann Scheer
2013-03-01

For decades, Hermann Scheer was one of the world's leading proponents of renewable energy. In this, his last book before his death in 2010, he lays out his vision for a planet 100% powered by renewables and examines the fundamental ethical and economic imperatives for such a shift. And most importantly, he demonstrates why the time for this transition is now. In

Scheer's view, talk of bridging technologies such as carbon capture and storage or nuclear energy even (and perhaps especially) by environmentalists is actively damaging the more the pressing agenda of the move to 100% renewable energy. Instead, he offers up examples of the technologies which are working (economically) today and details the policy and market conditions which would allow them to flourish.

Nuclear Waste Governance - Achim Brunnengräber 2015-02-19

This volume examines the national plans that ten Euratom countries plus Switzerland and the United States are developing to address high-level radioactive waste storage and disposal. The chapters, which were written by 23 international experts, outline European and national regulations, technology choices, safety criteria, monitoring systems, compensation schemes, institutional structures, and approaches to public involvement. Key stakeholders, their

values and interests are introduced, the responsibilities and authority of different actors considered, decision-making processes are analyzed as well as the factors influencing different national policy choices. The views and expectations of different communities regarding participatory decision making and compensation and the steps that have been or are being taken to promote dialogue and constructive problem-solving are also considered.

#klimaretten - Rainer Grießhammer 2019-12-09
Die Klimakrise ist da, auch schon in Deutschland zu spüren, und endlich kommt Bewegung in die satte und träge Gesellschaft. Fridays for Future sei Dank. Aber wie kann die Klimaerhitzung gestoppt werden? Ein radikaler ökologischer und zugleich sozialverträglicher Strukturwandel ist nötig - im Energiesektor, bei der Mobilität, bei Landwirtschaft und Ernährung, und im Gebäudebereich. Verhalten und Verhältnisse müssen geändert werden - das eine geht nicht ohne das andere. Rainer Grießhammer, Experte

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für Umweltpolitik und Konsum, beschreibt die wichtigsten politischen Forderungen, sowie Verhaltensmaßnahmen, die wirklich "was bringen" und Druck auf die Politik ausüben. Das gut strukturierte Buch enthält Fakten- und Infoboxen, die auch für sich allein gelesen werden können: Klimachecker-Grafiken, Klartexte zur missratenen Klimapolitik, positive Zukunftsvisionen, FAQs, Aktionsvorschläge und Prima-Klima-Tipps.

Powering Planet Earth - Nicola Armaroli
2012-11-28

In their book Nicola Armaroli, Vincenzo Balzani and Nick Serpone uncover the background details associated with a transition to sustainable energy production that are routinely swept under the table in public discussions. They are not only concerned with the (alleged) advantages and disadvantages of any one energy generation technology from a technical viewpoint, but also with the ecological, economic, political and social consequences of

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an inevitable transition. In a highly readable manner aimed at an international audience, the authors introduce the often misused and sometimes abused term 'energy' and give a lucid account of the development of energy production from timber to nuclear energy and renewable energies. They compare various energy generation methods with respect to their efficiency and practicability for large-scale implementation and examine if, and how, these methods live up to the expectations and promises their proponents make. In addition, the authors juxtapose the political and economic prerequisites in different regions of the world that advance, or hinder, an energy turnaround. They round off their book by debunking the seventeen most popular myths often cited in discussions on energy issues. As a result, the authors provide ammunition for debate, underpin (and unsettle) opinions using facts, and challenge comfortable and popular chains of reasoning.

Global Energy Assessment - Global Energy Assessment Writing Team 2012-08-27
Independent, scientifically based, integrated, policy-relevant analysis of current and emerging energy issues for specialists and policymakers in academia, industry, government.

Do Parties Make a Difference? - Richard Rose
1984-02-01

Our Choice - Al Gore 2009

Al Gore has been a passionate advocate of action to halt climate change for many years. In his bestselling book *An Inconvenient Truth*, adapted from his acclaimed film, he wrote about the urgent need to address the problems of climate change, presenting comprehensive facts and information on all aspects of global warming in a direct, thoughtful and compelling way, using explanatory diagrams and dramatic photographs to clarify and highlight key issues. Adopting the same lucid technique in *Our Choice*, he proposes solutions at every level of our lives, from the

personal and local, to the national and political, to the area of international policy and law. For this young adult edition, the text has been edited down with a 12-year-old-plus readership in mind, so sections aimed specifically at adults will be omitted in favour of clear text, appropriate photographs and easily understandable graphs. The overall aim is to gear the content towards the people who will, in fact, be dealing with global warming throughout their lives.

Energy and the English Industrial Revolution - E. A. Wrigley 2010-08-19

Retrospective: 9.

Renewable Energy and the Public - Patrick Devine-Wright 2014-10-14

Throughout the world, the threat of climate change is pressing governments to accelerate the deployment of technologies to generate low carbon electricity or heat. But this is frequently leading to controversy, as energy and planning policies are revised to support new energy sources or technologies (e.g. offshore wind,

tidal, bioenergy or hydrogen energy) and communities face the prospect of unfamiliar, often large-scale energy technologies being sited near to their homes. Policy makers in many countries face tensions between 'streamlining' planning procedures, engaging with diverse publics to address what is commonly conceived as 'NIMBY' (not in my back yard) opposition, and the need to maintain democratic, participatory values in planning systems. This volume provides a timely, international review of research on public engagement, in contexts of diverse, innovative energy technologies. Public engagement is conceived broadly - as the interaction between how developers and other key actors engage with publics about energy technologies (including assumptions held about the methods used, such as the provision of financial benefits or the holding of deliberative events), and how individuals and groups engage with energy policies and projects (including indirectly through the media and directly

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through emotional and behavioural responses). The book's contributors are leading experts in the UK, Europe, North and South America and Australia drawn from a variety of relevant social science disciplinary perspectives. The book makes a significant contribution to our existing knowledge, as well as providing interested professionals, policymakers and members of the public with a timely overview of the critical issues involved in public engagement with low carbon energy technologies.

Vom Stromkartell zur Energiewende - Peter Becker 2020-12-01

Das Buch ist eine umfassende Darstellung der Geschichte sowohl der deutschen Strom- und Energiewirtschaft als auch der dazugehörigen Gesetzgebung, von den Anfängen in der Weimarer Zeit über das Entstehen der Stromkonzerne nach dem Zweiten Weltkrieg und die EU-Strommarktliberalisierung von 1998 bis zur Energiewende, samt Emissionshandel und Klimaschutzvertrag, und schließlich auch bis

zum Kohleausstieg und zum Klimapaket. In der neuen dritten Auflage ist vor allem der dritte Abschnitt zur Energiewende ergänzt worden, mit einem Überblick über den europäischen Emissionshandel und den Klimaschutzvertrag von Paris und seine Folgen. Dargestellt werden die immer rascher folgenden Novellierungen des EEG und die Kernprobleme der Energiewende. Eine so umfassende Darstellung der Entwicklung und der Probleme gab es bisher nicht. In den Anhängen folgen zahlreiche wichtige Dokumente aus der Geschichte der Stromwirtschaft und der Energiewende.

Stokely - Peniel E. Joseph 2014-03-04

Stokely Carmichael, the charismatic and controversial black activist, stepped onto the pages of history when he called for "Black Power" during a speech one Mississippi night in 1966. A firebrand who straddled both the American civil rights and Black Power movements, Carmichael would stand for the rest of his life at the center of the storm he had

unleashed that night. In Stokely, preeminent civil rights scholar Peniel E. Joseph presents a groundbreaking biography of Carmichael, using his life as a prism through which to view the transformative African American freedom struggles of the twentieth century. During the heroic early years of the civil rights movement, Carmichael and other civil rights activists advocated nonviolent measures, leading sit-ins, demonstrations, and voter registration efforts in the South that culminated with the passage of the Voting Rights Act in 1965. Still, Carmichael chafed at the slow progress of the civil rights movement and responded with Black Power, a movement that urged blacks to turn the rhetoric of freedom into a reality through whatever means necessary. Marked by the assassinations of Malcolm X and Martin Luther King, Jr., a wave of urban race riots, and the rise of the anti-war movement, the late 1960s heralded a dramatic shift in the tone of civil rights. Carmichael became the revolutionary icon for

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this new racial and political landscape, helping to organize the original Black Panther Party in Alabama and joining the iconic Black Panther Party for Self Defense that would galvanize frustrated African Americans and ignite a backlash among white Americans and the mainstream media. Yet at the age of twenty-seven, Carmichael made the abrupt decision to leave the United States, embracing a pan-African ideology and adopting the name of Kwame Ture, a move that baffled his supporters and made him something of an enigma until his death in 1998. A nuanced and authoritative portrait, Stokely captures the life of the man whose uncompromising vision defined political radicalism and provoked a national reckoning on race and democracy.

Turn On, Tune In, Drop Out - Timothy Leary
2009-04-01

Written in the psychedelic era, Turn On, Tune In, Drop Out is Timothy Leary at his best, beckoning with humor and irreverence, a vision of

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individual empowerment, personal responsibility, and spiritual awakening. Includes: Start Your Own Religion Education as an Addictive Process Soul Session Buddha as Drop-Out Mad Virgin of Psychedelia God's Secret Agent o Homage to Huxley The Awe-Ful See-er o The Molecular Revolution MIT is TIM Backwards Neurological Politics "Trickster is a major figure in American Indian folk Wisdom. Also in Sufi Tales ... a certain type of "rascal"-with a grin and a wink (and wisdom beyond wisdom) ... in the Zen tradition this is known as the School of Crazy Wisdom ... Timothy Leary-in his own inimitable way-has become the twentieth century's grand master of crazy wisdom ..." - Dr. Jeffrey Mishlove

Ewigkeitslasten - Achim Brunnengräber
2019-03-06

Das Problem wird die Menschheit eine unvorstellbar lange Zeit beschäftigen. Was nur wenige Generationen an hochradioaktiven Abfällen produziert haben, müssen tausende

Generationen nach uns von der Umwelt möglichst sicher abschotten. Weltweit ist noch kein einziges "Endlager" in Betrieb. Das große Aufräumen wird anhaltend ignoriert, vertagt oder verhindert. Warum war die Standortsuche bisher vergeblich? Können ertüchtigte Zwischenlager die Situation entschärfen? Achim Brunnengräber gibt in dieser Einführung einen fundierten Überblick über die naturwissenschaftlich-technischen und ökonomischen Seiten der "Endlagerung" und befasst sich mit den gesellschaftlichen, politischen und demokratischen Entwicklungen in diesem Prozess. In der 2., überarbeiteten Auflage geht er auf den institutionellen Wandel, das Standortauswahlgesetz und das Nationale Begleitgremium in Deutschland ein. Der Autor präpariert so aus der komplexen Gemengelage von Interessen, Verantwortlichkeiten und Beteiligungsansprüchen zentrale Fluchtlinien heraus und skizziert Lösungsansätze.
Welten Wenden 89/09 - Thomas Flierl 2009

Living Oil - Stephanie LeMenager 2014
Drawing on novels, film, and photographs, Living Oil offers a literary and cultural history of modern environmentalism and petroleum in America.

Automotive Battery Technology - Alexander Thaler 2014-01-30

The use of electrochemical energy storage systems in automotive applications also involves new requirements for modeling these systems, especially in terms of model depth and model quality. Currently, mainly simple application-oriented models are used to describe the physical behavior of batteries. This book provides a step beyond of state-of-the-art modeling showing various different approaches covering following aspects: system safety, misuse behavior (crash, thermal runaway), battery state estimation and electrochemical modeling with the needed analysis (pre/post mortem). All this different approaches are developed to support the overall integration

process from a multidisciplinary point-of-view and depict their further enhancements to this process.

Energy Transformation - Claude Turmes
2017-07-13

The European Union has powerful resources at its disposal to tackle global warming; together, the countries of the EU are global leaders in the use of renewables. Why, then, has there been such slow progress in actually enforcing energy policy changes? Energy Transformation reveals the bitter political battles fought inside EU institutions over the past fifteen years between the architects of energy transition - those who develop solutions against the grave impetus of global warming - and the saboteurs, who infiltrate the highest European levels of decision-making to slow down the system transformation. Claude Turmes, a prominent MEP on environmental issues, explores a field marked equally by progress and setbacks, from the enthusiasm of the early 2000s to the relapse

of the post-2008 economic crisis, with each progressive proposal facing corporate lobbying and high-stakes pressure. It is vital - now more than ever - to understand what we, as industrialised nations, should do. This is a fight not only for the economy, but for democracy and the future of the planet. With the ever-accelerating impact of global warming causing irreversible damage, the time to act is now.

Characteristics of Goethe - Johann Wolfgang von Goethe 1833

In Defense of Global Capitalism - Johan Norberg 2003

Marshalling facts and the latest research findings, the author systematically refutes the adversaries of globalization, markets, and progress. This book will change the debate on globalization in this country and make believers of skeptics.

Energiewende - Klaus-Dieter Maubach
2013-09-24

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Deutschland wird seine bisher weitgehend auf fossilen Brennstoffen basierende Energieversorgung bis zum Jahr 2050 auf größtenteils regenerative Energien umstellen. Die Bürgerinnen und Bürger dieses Landes kennen dieses weltweit einzigartige Projekt unter dem Namen Energiewende. Von ihren gesellschaftlichen Wurzeln, dem Beginn ihrer Umsetzung und ihrer rasanten Entwicklung in den letzten Jahren berichtet Klaus-Dieter Maubach. Er beschreibt, wie das deutsche Energiesystem der Zukunft aussehen muss, und schlägt einen kurzfristigen Aktionsplan vor, der die volkswirtschaftlichen Kosten eindämmt und die Energiewende für die Verbraucher bezahlbar macht.

Integrated Renewable Energy for Rural Communities - Nasir El Bassam 2004-06-30

More than two billion people worldwide have currently no access to grid electricity or other efficient energy supply. This is one third of humanity and the majority live in rural areas.

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The productivity and health of these people are diminished by reliance on traditional fuels and technologies, with women and children suffering most. Energy is the key element to empower people and ensure water, food and fodder supply as well as rural development. Therefore access to energy should be treated as the fundamental right to everybody. Renewable energy has the potential to bring power, not only in the literal sense, to communities by transforming their prospects. This book offers options that meet the needs of people and communities for energy and engage them in identifying and planning their own provision. It describes updated renewable energy technologies and offers strategies and guidelines for the planning and implementation of sustainable energy supply for individuals and communities.

Parties and Democracy - Ian Budge

1990-05-10

Parties and Democracy studies the actual behaviour of some four hundred governments in

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twenty post-war democracies. The conclusion that parties do function in accordance with modern democratic theory will serve to put moral justifications of democracy and descriptions of the system on a firmer footing.

Die Alternative - Franz Alt 2019-07-05

Die Welt ist im Umbruch. Sind globale Entwicklungen wie der Klimawandel oder die Digitalisierung überhaupt noch steuerbar? In welcher Welt werden unsere Kinder leben? "Die effektivste Art, die Zukunft vorherzusagen, ist, sie zu gestalten", sagt Franz Alt. Sein Buch will erste Antworten auf die großen Zukunftsfragen geben: Wie geht ein gutes Leben für alle bei mehr Gerechtigkeit? Wie organisieren wir die weltweiten Wanderbewegungen ohne Bürgerkriege? Wie lösen wir die Überlebensfrage der Klimaerhitzung? Wie lernen wir, was nachhaltiges Wirtschaften ist? Und was bedeuten im Zeitalter der Digitalisierung Wert und Würde des Menschen? 80 Jahre geballte Lebenserfahrung, über 55

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Jahre Erfahrungen im politischen Journalismus und ein überzeugter christlicher Glaube machen Franz Alt zu einem unverzichtbaren Mahner und einer engagierten Stimme in den Debatten unserer Zeit.

Ideas Are Immortal - Studio KluiF 2011

The very productive Dutch design agency Studio KluiF keeps on bringing home international and national design prizes for their playful design projects ranging from graphic design, illustration, and packaging to design for fashion. This is their third monograph with BIS Publishers following *Purists are Boring* (2006) and *Pacifist Punks* (2009). It features the same beautiful production quality and binding as hardcover in slipcase, and is packed with new creative projects. This book once again shows that KluiF goes straight to the core. It doesn't like showboating and pretentiousness is its favourite target. Its style is described as direct, playful and simple, with a sense of humour and relativity. Its work is created digitally, but it also

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has scissors, coloured pencils and paint within reach at all times. KluiF is all about colours and it shows its true ones every day.

Soft Energy Paths - Amory B. Lovins 1979

Photovoltaics - Konrad Mertens 2018-07-23

A comprehensive tutorial on photovoltaic technology now fully updated to include solar storage and the latest methods for on-site plant measurements Starting with the basic principles of solar energy, this fully updated, practical text explains the fundamentals of semiconductor physics and the structure and functioning of the solar cell. It describes the latest measurement techniques for solar modules, and the planning and operation of grid-connected and off-grid PV systems. It also looks at other thin film cells, hybrid wafer cells, and concentrator systems. Additionally, this Second Edition covers solar modules and solar generators; system technology of grid connected plants; the storage of solar energy; photovoltaic measurement

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technology; the planning and operation of grid-connected systems; economic efficiency of PV systems; and the future development of PV. Presents the latest advances in PV R&D and industry deployment Updated illustrations and tabular data reflect current state-of-the-art and PV technology efficiencies Offers expanded tutorial sections to aid teaching and self-study Includes a brand-new chapter on Solar Energy Storage Features two enlarged chapters—one on up-to-date photovoltaic metrology and the other on the future developments in photovoltaics Comes along with the accompanying website www.textbook-pv.org which offers free downloadable figures of the book, solutions of exercises, additional free PV software etc. Developed to prepare engineering students for the PV industry, this practical text is an essential PV primer.

[Empowering Citizens](#) - Andrea Römmele 2013 Governments are increasingly challenged by citizens who demand far more than just classical

representation through elections. Citizen movements call for modes of continuous and issue-oriented participation. This book addresses the extent to which new forms of citizen participation enhance democratic legitimacy and where the limits are. (Series: Kommunikation in Politik und Wirtschaft - Vol. 6)

Energy Democracy - Craig Morris 2016-09-09 This book outlines how Germans convinced their politicians to pass laws allowing citizens to make their own energy, even when it hurt utility companies to do so. It traces the origins of the Energiewende movement in Germany from the Power Rebels of Schönau to German Chancellor Angela Merkel's shutdown of eight nuclear power plants following the 2011 Fukushima nuclear accident. The authors explore how, by taking ownership of energy efficiency at a local level, community groups are key actors in the bottom-up fight against climate change.

Individually, citizens might install solar panels on their roofs, but citizen groups can do much

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more: community wind farms, local heat supply, walkable cities and more. This book offers evidence that the transition to renewables is a one-time opportunity to strengthen communities and democratize the energy sector - in Germany and around the world.

Wind Power in Europe - J. Szarka 2007-08-16

At a time when humanity is challenged by fossil fuel depletion and climate change, this book explains the development of wind power as a major energy growth sector, stressing the interactions between political, economic and social dimensions as the key to understanding public acceptability and uptake.

Herausforderung Utility 4.0 - Oliver D. Doleski 2017-01-09

Das Buch begleitet den Übergang von der analogen zur digitalen Energiewirtschaft und gibt dem Leser wertvolle Impulse für die Erschließung neuer, lukrativer Betätigungsfelder. Autoren aus Wissenschaft und Praxis liefern ausgewählte Antworten auf

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die enormen Herausforderungen angesichts von Digitalisierung und Dezentralisierung im Energiesektor. Insofern soll das Buch Mut machen, die digitale Transformation zügig anzugehen und den Veränderungsprozess insgesamt als Chance zu begreifen. Die Debatte um die Ausgestaltung und Zukunft von Utility 4.0 hat damit gerade erst begonnen.

The Class Strikes Back - 2018-01-03

The Class Strikes Back examines a number of radical, twenty-first-century workers' struggles characterised by a different kind of grassroots unionism and solidarity.

Energiewende - Roger Hackstock 2014

Energiewende - Roger Hackstock 2014-02-18

Die Energiewende hat schon begonnen. Tausende Bürger und Gemeinden erzeugen Energie vor ihrer Haustür - aus Wasser, Wind, Sonne und Biomasse. Sie schließen sich in Genossenschaften zusammen, errichten Solar- oder Windparks. Die Versorgung mit Energie

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aus erneuerbaren Quellen hat heute eine Größenordnung erreicht, die für Konzerne zum Problem wird. Überall im Land entstehen viele kleine Kraftwerke, deren Einnahmen nicht in die Kassen der traditionellen Energieversorger fließen. Das Ziel der neuen Konkurrenz ist überdies nicht maximale Rendite, sondern der größte Nutzen für die Bevölkerung und die regionale Wirtschaft. Aber die Zeit drängt: Es braucht einen Plan für die großflächige Umsetzung der Energiewende. Lokale Initiativen und Kleinversorger müssen zu einem Gesamtkonzept zusammengefasst werden, neue Technologien und neue Regeln für die Energiewirtschaft sind erforderlich. Was braucht es, um die Versorgung mit Öko-Strom und -Wärme rund um die Uhr zu gewährleisten? Wie funktioniert der Transport, wie die Speicherung der Überschüsse? Wird Energie dann teuer? Anhand vieler persönlicher Erlebnisse und Erfahrungen schildert der Autor die Entwicklung umweltfreundlicher Energien seit den 1970er

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Jahren und gibt einen spannenden Ausblick auf das kommende Jahrzehnt, in dem die Energiewende konkret wird.

Realizing the Potential of U.S. Unconventional Natural Gas - Sarah O. Ladislaw 2013-05-03

The ability to access and economically develop vast amounts of America's unconventional natural gas resources, especially large shale gas formations, has altered our national view on energy and has subsequently changed the discourse at the federal, state, and local levels. Since 2008, when the economic viability of shale gas resources first became widely recognized, policymakers and industry leaders have worked to better understand the nature of this resource; the risks and opportunities associated with its production, transport, and use; and the potential strategic implications of the United States' new energy reality.

Energy Strategy - Amory Bloch Lovins 1977

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Unternehmenssteuerung in der Energiewirtschaft - Werner Hecker 2015-06-23

Die Energiewende ist das derzeit größte Wirtschafts- und Infrastrukturprojekt in Deutschland. Seine Umsetzung entscheidet über die Zukunft einer ganzen Branche - und weit darüber hinaus. Die Autoren - erfahrene Führungskräfte und Experten aus dem Energiebereich - analysieren die extrem angespannte Situation in der Energiewirtschaft, zeigen mögliche Trends auf und schlagen neue Lösungswege vor. Leitgedanke ist dabei die Zukunfts- und Werteorientierung der Unternehmensführung. Schwerpunkte: die Rahmenbedingungen des Umbruchs wie eine neue Führungsphilosophie, die smarte Revolution, die Digitalisierung und rechtliche Rahmenbedingungen; das Management der Transformationsprozesse durch nachhaltige Unternehmensführung, strategische Anpassungsfähigkeit und Innovative Konzepte sowie schließlich eine Neubewertung der

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„weichen Faktoren“ Führungskräfteentwicklung, HR-Management, Leistungsmanagement und Kommunikation.

Conceptualizing Germany's Energy Transition - Ludger Gailing 2016-05-06

This is the first book to explore ways of conceptualizing Germany's ongoing energy transition. Although widely acclaimed in policy and research circles worldwide, the Energiewende is poorly understood in terms of social science scholarship. There is an urgent need to delve beyond descriptive accounts of policy implementation and contestation in order to unpack the deeper issues at play in what has been termed a 'grand societal transformation.' The authors approach this in three ways: First, they select and characterize conceptual approaches suited to interpreting the reordering of institutional arrangements, socio-material configurations, power relations and spatial structures of energy systems in Germany and beyond. Second, they assess the value of these

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concepts in describing and explaining energy transitions, pinpointing their relative strengths and weaknesses and exploring areas of complementarity and incompatibility. Third, they

illustrate how these concepts can be applied - individually and in combination - to enrich empirical research of Germany's energy transition.