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### KEY=EIN - WILLIS SAUL

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**Energie in 60 Minuten Ein Reiseführer durch die Stromwirtschaft** *Springer-Verlag* Dieser Band diskutiert auf knappem Raum die wichtigen Themenfelder einer zukunftsorientierten Energiepolitik, um ein Problembewusstsein für Energiefragen zu schaffen. Er wendet sich an jeden Interessierten, der sich in der laufenden Energiedebatte "nicht mehr mitgenommen" fühlt und sich beteiligen möchte. Energiewende in 60 Minuten Ein Reiseführer durch die Stromwirtschaft *Springer-Verlag* Dieser Band diskutiert auf knappem Raum die wichtigsten Themenfelder der deutschen Energiewende und die damit verbundenen Chancen und Risiken. Er richtet sich an alle Interessierten, die sich in der Debatte zur Umsetzung der Energiewende "nicht mehr mitgenommen" fühlen und sich beteiligen möchten.

Alosa Alosa and Alosa Fallax Spp Literature Review and Bibliography Operations Research Proceedings 2016 Selected Papers of the Annual International Conference of the German Operations Research Society (GOR), Helmut Schmidt University Hamburg, Germany, August 30 - September 2, 2016 *Springer* This book includes a selection of refereed papers presented at the "Annual International Conference of the German Operations Research Society (OR2016)," which took place at the Helmut-Schmidt-Universität / Universität der Bundeswehr Hamburg, Germany, Aug. 30 - Sept. 2, 2016. Over 700 practitioners and academics from mathematics, computer science, business/economics, and related fields attended the conference. The scientific program included around 475 presentations on the theme Analytical Decision Making, focusing on the process of researching complex decision problems and devising effective solution methods towards better decisions. The book presents papers discussing classical mathematical optimization, statistics and simulation techniques. Such approaches are complemented by computer science methods and tools for the processing of data and the design and implementation of information systems. The book also examines recent advances in information technology, which allow big data volumes to be treated and enable real-time predictive and prescriptive business analytics to drive decisions and actions. Further, it includes problems modeled and treated under consideration of uncertainty, risk management, behavioral issues, and strategic decision situations. Briggs Enterprise Cloud epUB \_1 *Microsoft Press* How do you start? How should you build a plan for cloud migration for your entire portfolio? How will your organization be affected by these changes? This book, based on real-world cloud experiences by enterprise IT teams, seeks to provide the answers to these questions. Here, you'll see what makes the cloud so compelling to enterprises; with which applications you should start your cloud journey; how your organization will change, and how skill sets will evolve; how to measure progress; how to think about security, compliance, and business buy-in; and how to exploit the ever-growing feature set that the cloud offers to gain strategic and competitive advantage. Ocean Energy Tide and Tidal Power *Springer Science & Business Media* Engineers' dreams and fossil energy replacement schemes can come true. Man has been tapping the energy of the sea to provide power for his industries for centuries. Tidal energy combined with that of waves and marine winds rank among those most successfully put the work. Large scale plants are capital intensive but smaller ones, particularly built in China, have proven profitable. Since the initiation of the St Malo project in France, similar projects have gone into active service where methods have been devised to cut down on costs, new types of turbines developed and cost competitiveness considerably improved. Tidal power has enormous potential. The book reviews recent progress in extracting power from the ocean, surveys the history of tidal power harnessing and updates a prior publication by the author. Wood Production, Wood Technology, and Biotechnological Impacts *Universitätsverlag Göttingen* Die Fakultät für Elektrotechnik und Informationstechnik / The Faculty of Electrical Engineering and Information Technology *Böhlau Verlag Wien* An autonomous faculty of the TU Wien for only forty years, Electrical Engineering and Information Technology are nevertheless among the most important foundations of technical development since the 19th century. Areas of research are numerous and broad - starting with the "classics" like Energy Technologies and Telecommunications, research turned to the fields of System and Automation Technologies, Micro- and Nanoelectronics, and Photonics, all highly complex disciplines that have established themselves as essential to modern society. New Political Economy of Energy in Europe Power to Project, Power to Adapt *Springer* This edited collection details and analyses the dramatic changes that the international political economy of energy has undergone in the past decade. This change began with the increasing assertiveness of Russia when the oil price rose above the \$100 mark in 2008. This, combined with the rise of shale oil and gas, made the USA all but self-sufficient in terms of fossil fuels. The collapse of the oil price in 2014-15, Saudi Arabia's new strategy of defending its market share and the increasingly tense and controversial relationship between the West and Russia all worked to further strengthen the geopolitical dimension of energy in Europe. The global result is a world in which geopolitics play a bigger part than ever before; the central question the authors of this volume grapple with is how the EU - and European small states - can deal with this. Chapter 4 of this book is available open access under a CC BY 4.0 license at link.springer.com Future Energy Grid Migration to the Internet of Energy Handbook of Primary Materials for Repressed, Remitted, Rejected German Reparations Debts to Poland and Greece Prepared by Hartmut Rübner *Berghahn Books* Since unification, the Federal Republic of Germany has carried out vaunted efforts to make amends for the crimes of the Third Reich. Yet it remains the case that the demands for restitution by many countries that were occupied during the Second World War are unresolved, and recent demands from Greece and Poland have only reignited old debates. This book reconstructs the German occupation of Poland and Greece and gives a thorough accounting of these debates. Working from the perspective of international law, it deepens the scholarly discourse around the issue, clarifying the 'never-ending story' of German reparations policy and making a principled call for further action. Digital documentation comprising 125 annotated key texts (588 pages) on the complexity of reparations discussions covering the period between 1941 and the end of 2017 is available for free on the Berghahn Books website doi: 10.3167/9781800732575.dd. Europeanization of the Swiss Energy System Switzerland and the EU have been negotiating an electricity agreement since 2007. Irrespective of the outcome of these negotiations, whose success is also dependent on other factors, European energy policy will influence the framework conditions and players in Switzerland's energy policy. The effects of a "Europeanization" of Swiss energy policy are the primary interest of this book. It focuses on the influence of current and future EU policies on the (regulatory) framework and policy instruments in Switzerland, including the effects on public and private actors active in the Swiss energy sector. It will also present the consequences of the possible integration of Swiss energy policy into the complex European multi-level governance system, taking into account two scenarios: the "direct Europeanization" in case of the conclusion of a bilateral electricity agreement between Switzerland and the EU as well as the possible "indirect Europeanization" in the sense of autonomous adjustments to European policies. Shocking Electricity Horrible Science: Shocking Electricity is packed with sizzling zap-filled facts to electrify every reader. Children can find out about the scientist who gave electric shocks to his eyeballs, that lightning can strike you with heat five times hotter than the sun and much more besides! Clean Disruption of Energy and Transportation How Silicon Valley Will Make Oil, Nuclear, Natural Gas, Coal, Electric Utilities and Conventional Cars Obsolete by 2030 *Tony Seba* 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. Management 3.0 Leading Agile Developers, Developing Agile Leaders *Pearson Education* Introduces a realistic approach to leading, managing, and growing your Agile team or organization. Written for current managers and developers moving into management, Appelo shares insights that are grounded in modern complex systems theory, reflecting the intense complexity of modern software development. Recognizes that today's organizations are living, networked systems; that you can't simply let them run themselves; and that management is primarily about people and relationships. Deepens your understanding of how organizations and Agile teams work, and gives you tools to solve your own problems. Identifies the most valuable elements of Agile management, and helps you improve each of them. Zeitung des Vereins deutscher eisenbahnverwaltung Smart Bioenergy Technologies and concepts for a more flexible bioenergy provision in future energy systems *Springer* Biomass is a vital source of renewable energy, because it offers a wide range of established and potential methods for energy generation. It is also an important facet of the progression toward a sustainable energy future. The need for further development in the provision of bioenergy is underlined by challenges affecting the biomass resource base, including rising demand for biomass for food, feed, materials and fuel. This is underlined by significant concerns over factors relating to land, such as soil, nutrients and biodiversity. This book examines and analyzes Germany's decade-long initiative toward implementation of an active policy for the transition of the energy system to make greater use of renewable energy sources, which has resulted in a significant increase in the amount of biomass used for electricity, heat and transport fuel. The book begins with a review of market and resource base issues and moves on to analyze the technical options for a more

integrated bioenergy use. The analysis spans the entire bioenergy provision chain including solid, liquid and gaseous biofuels. A case study offers a detailed model of the effects of smart biomass energy on the German energy system. The book closes with a view of the most promising fields and an appraisal of needed elements for a successful transition. Future Forms and Design For Sustainable Cities *Routledge* Concentrating on the planning and design of cities, the three sections take a logical route through the discussion from the broad considerations at regional and city scale, to the larger city at high and lower densities through to design considerations on the smaller block scale. Key design issues such as access to facilities, access for sunlight, life cycle analyses, and the impact of communications on urban design are tackled, and in conclusion, the research is compared to large scale design examples that have been proposed and/or implemented over the past decade to give a vision for the future that might be achievable.

Reichsverwaltungsblatt und preussisches Verwaltungsblatt Facetten der Digitalisierung Chancen und Herausforderungen für Mensch und Management *Springer-Verlag* In diesem Buch thematisiert die Professorenschaft der accadis Hochschule die Auswirkungen der Digitalisierung auf ihre Fachbereiche: Notwendige Umbrüche der Wirtschaftsethik, Auswirkungen künstlicher Intelligenz auf Marketing und Produktentwicklung, Veränderungen in der Unternehmenskommunikation, digitale Innovationen in Sport- und Gesundheitsmanagement, intelligente Distribution mit Blockchain-Technologien sowie Tokens im Finanzmarkt. Trends in Urbanisation and Urban Policies in OECD Countries What Lessons for China? What Lessons for China? *OECD Publishing* This report presents an overview of trends in urban policies in OECD countries with the objective to identify successes and failure that could inform national Chinese policy-makers in their preparation of an Urbanisation Strategy. Atomwirtschaft, Atomtechnik Internal Combustion Engine Handbook Basics, Components, Systems, and Perspectives More than 120 authors from science and industry have documented this essential resource for students, practitioners, and professionals. Comprehensively covering the development of the internal combustion engine (ICE), the information presented captures expert knowledge and serves as an essential resource that illustrates the latest level of knowledge about engine development. Particular attention is paid toward the most up-to-date theory and practice addressing thermodynamic principles, engine components, fuels, and emissions. Details and data cover classification and characteristics of reciprocating engines, along with fundamentals about diesel and spark ignition internal combustion engines, including insightful perspectives about the history, components, and complexities of the present-day and future IC engines. Chapter highlights include: Classification of reciprocating engines Friction and Lubrication Power, efficiency, fuel consumption Sensors, actuators, and electronics Cooling and emissions Hybrid drive systems Nearly 1,800 illustrations and more than 1,300 bibliographic references provide added value to this extensive study. Wind Power in Europe Politics, Business and Society *Springer* 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.

Cours d'eau et énergie Ego The Game of Life *John Wiley & Sons* Twenty-five years after the end of the Cold War, a new Cold War is being waged in our societies. During the Cold War a theoretical model of man was developed by economists and the military, an egotistical being interested only in his own benefit and in duping his opponents to achieve his ends: a modern homo oeconomicus. After his career in the Cold War ended, he was not scrapped but adapted to the needs of the twenty-first century. He became the ringmaster of a new era of information capitalism. He sought to read, control and influence thoughts; to predict, price and eliminate risks. Today stock-market trading is guided by him. He uses computer algorithms and Big Data to build up detailed pictures of our preferences and then suggest and sell goods to us. The model has become a self-fulfilling prophecy. We are no longer the masters of our own fate. The Game of Life runs without us. Schirmmacher traces the progress of this extreme rationalization of social life from the Cold War games of the 1950s Rand Corporation to the stock-market trading techniques that brought about the financial crash of 2008, showing how these developments were interwoven with the rise of game theory, rational choice theory and neoliberal economics. The state and politics increasingly submitted themselves to the logic of computerized game theory and an economic view of the world, evading real decision-making in the process. In this brave new world individuals, alone in front of their computers, may think they are constructing a reality of their own choosing, but in fact they are being manipulated all along by others who are setting the rules of the game. This international bestseller by one of Germany's most distinguished journalists is a powerful indictment of a way of thinking that has become pervasive and threatens to undermine not only parliaments and constitutions but also the sovereignty of the individual to be the person he or she wants to be. Nuclear Waste Governance An International Comparison *Springer* 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. Einheit Zeitung für Mitglieder der IG Bergbau und Energie Emotions, Technology, and Behaviors *Academic Press* Exploring the connections between technology, emotions, and behaviors is increasingly important as we spend more and more time online and in digital environments. Technology, Emotions, and Behavior explains the role of technology in the evolution of both emotions and behaviors, and their interaction with each other. It discusses emotion modeling, distraction, and contagion as related to digital narrative and virtual spaces. It examines issues of trust and technology, behaviors used by individuals who are cut off from technology, and how individuals use technology to cope after disasters such as Hurricane Sandy. Technology, Emotions and Behaviors ends by exploring the construct of empathy and perspective-taking through online videos and socially shared activities. Practitioners and researchers will find this text useful in their work. Reviews the intersection between emotional contagion and emotional socialization theory in virtual interactions Examines cross-cultural communication feedback Discusses the multi-dimensions of trust in technology Covers "digilante" rhetoric and its emotional appeal Devotes an entire section to cyberbullying Branch Street A Sociological Study Wärme Zeitschrift für Dampf-Kessel und Maschinenbetrieb Die Chronik Österreichs Sonnets to Orpheus *W. W. Norton & Company* One of the literary masterpieces of the century, this translation is now presented with facing-page German. To Rilke himself the Sonnets to Orpheus were "perhaps the most mysterious in the way they came up and entrusted themselves to me, the most enigmatic dictation I have ever held through and achieved; the whole first part was written down in a single breathless act of obedience, between the 2nd and 5th of February, without one word being doubtful or having to be changed." With facing-page German. Digitising the Industry - Internet of Things Connecting the Physical, Digital and Virtual Worlds *River Publishers* This book provides an overview of the current Internet of Things (IoT) landscape, ranging from the research, innovation and development priorities to enabling technologies in a global context. A successful deployment of IoT technologies requires integration on all layers, be it cognitive and semantic aspects, middleware components, services, edge devices/machines and infrastructures. It is intended to be a standalone book in a series that covers the Internet of Things activities of the IERC - Internet of Things European Research Cluster from research to technological innovation, validation and deployment. The book builds on the ideas put forward by the European Research Cluster and the IoT European Platform Initiative (IoT-EPI) and presents global views and state of the art results on the challenges facing the research, innovation, development and deployment of IoT in the next years. The IoT is bridging the physical world with virtual world and requires sound information processing capabilities for the "digital shadows" of these real things. The research and innovation in nanoelectronics, semiconductor, sensors/actuators, communication, analytics technologies, cyber-physical systems, software, swarm intelligent and deep learning systems are essential for the successful deployment of IoT applications. The emergence of IoT platforms with multiple functionalities enables rapid development and lower costs by offering standardised components that can be shared across multiple solutions in many industry verticals. The IoT applications will gradually move from vertical, single purpose solutions to multi-purpose and collaborative applications interacting across industry verticals, organisations and people, being one of the essential paradigms of the digital economy. Many of those applications still have to be identified and involvement of end-users including the creative sector in this innovation is crucial. The IoT applications and deployments as integrated building blocks of the new digital economy are part of the accompanying IoT policy framework to address issues of horizontal nature and common interest (i.e. privacy, end-to-end security, user acceptance, societal, ethical aspects and legal issues) for providing trusted IoT solutions in a coordinated and consolidated manner across the IoT activities and pilots. In this, context IoT ecosystems offer solutions beyond a platform and solve important technical challenges in the different verticals and across verticals. These IoT technology ecosystems are instrumental for the deployment of large pilots and can easily be connected to or build upon the core IoT solutions for different applications in order to expand the system of use and allow new and even unanticipated IoT end uses. Technical topics discussed in the book include: Introduction Digitising industry and IoT as key enabler in the new era of Digital Economy IoT Strategic Research and Innovation Agenda IoT in the digital industrial context: Digital Single Market Integration of heterogeneous systems and bridging the virtual, digital and physical worlds Federated IoT platforms and interoperability Evolution from intelligent devices to connected systems of systems by adding new layers of cognitive behaviour, artificial intelligence and user interfaces. Innovation through IoT ecosystems Trust-based IoT end-to-end security, privacy framework User acceptance, societal, ethical aspects and legal issues Internet of Things Applications The Economics of Health and Health Care International Student Edition, 8th Edition *Taylor & Francis* Folland, Goodman, and Stano's bestselling The Economics of Health and Health Care text offers the market-leading overview of all aspects of Health Economics, teaching through core economic themes, rather than concepts unique to the health care economy. The Eighth Edition of this key textbook has been revised and updated throughout, and reflects changes since the implementation of the Affordable Care Act (ACA). In addition to its revised treatment of health insurance, the text also introduces the key literature on social capital as it applies to individual and public health, as well as looking at public health initiatives relating to population health and economic equity, and comparing numerous policies across Western countries, China, and the developing world. It provides up-to-date discussions on current issues, as well as a comprehensive bibliography with over 1,100 references. Extra material and teaching resources are now also available through the brand new companion website, which provides full sets of discussion questions, exercises, presentation slides, and a test bank. This book demonstrates the multiplicity of ways in which economists analyze the health care system, and is suitable for courses in Health Economics, Health Policy/Systems, or Public Health, taken by health services students or practitioners. Ocean Energies Environmental, Economic and Technological Aspects of Alternative Power Sources *Elsevier* This timely volume provides a comprehensive review of current technology for all ocean energies. It opens with an analysis of ocean thermal energy conversion (OTEC), with and without the use of an intermediate fluid. The historical and economic background is reviewed, and the geographical areas in which this energy could be utilized are pinpointed. The production of hydrogen as a side product, and environmental consequences of OTEC plants are looked at. The competitiveness of OTEC with conventional sources of energy is analysed. Optimisation, current research and development potential are also examined. Separate chapters provide a detailed examination of other ocean energy sources. The possible harnessing of solar ponds, ocean currents, and power derived from salinity differences is considered. There is a fascinating study of marine winds, and the question of using the ocean tides as a source of energy is examined, focussing on a number of tidal power plant projects, including data gathered from China, Australia, Great Britain, Korea and the USSR. Wave energy extraction has excited recent interest and activity, with a number of experimental pilot plants being built in northern Europe. This topic is discussed at length in view of its greater chance of implementation. Finally, geothermal and biomass energy are considered, and an assessment of their future is given. Each chapter contains bibliographic references. The author has also distinguished between energy schemes which might be valuable in less-industrialized regions of the world, but uneconomical in the developed countries. A large number of illustrations

support the text. Every effort has been made to ensure that the book is readable and accessible for the specialist as well as the non-expert. It will be of particular interest to energy economists, engineers, geologists and oceanographers, and to environmentalists and environmental engineers. **Handbook of Energy Storage Demand, Technologies, Integration** *Springer* The authors of this Handbook offer a comprehensive overview of the various aspects of energy storage. After explaining the importance and role of energy storage, they discuss the need for energy storage solutions with regard to providing electrical power, heat and fuel in light of the Energy Transition. The book's main section presents various storage technologies in detail and weighs their respective advantages and disadvantages. Sections on sample practical applications and the integration of storage solutions across all energy sectors round out the book. A wealth of graphics and examples illustrate the broad field of energy storage, and are also available online. The book is based on the 2nd edition of the very successful German book *Energiespeicher*. It features a new chapter on legal considerations, new studies on storage needs, addresses Power-to-X for the chemical industry, new Liquid Organic Hydrogen Carriers (LOHC) and potential-energy storage, and highlights the latest cost trends and battery applications. "Finally - a comprehensive book on the Energy Transition that is written in a style accessible to and inspiring for non-experts." Franz Alt, journalist and book author "I can recommend this outstanding book to anyone who is truly interested in the future of our country. It strikingly shows: it won't be easy, but we can do it." Prof. Dr. Harald Lesch, physicist and television host **Model-Based Engineering of Embedded Systems The SPES 2020 Methodology** *Springer Science & Business Media* Embedded systems have long become essential in application areas in which human control is impossible or infeasible. The development of modern embedded systems is becoming increasingly difficult and challenging because of their overall system complexity, their tighter and cross-functional integration, the increasing requirements concerning safety and real-time behavior, and the need to reduce development and operation costs. This book provides a comprehensive overview of the Software Platform Embedded Systems (SPES) modeling framework and demonstrates its applicability in embedded system development in various industry domains such as automation, automotive, avionics, energy, and healthcare. In SPES 2020, twenty-one partners from academia and industry have joined forces in order to develop and evaluate in different industrial domains a modeling framework that reflects the current state of the art in embedded systems engineering. The content of this book is structured in four parts. Part I "Starting Point" discusses the status quo of embedded systems development and model-based engineering, and summarizes the key requirements faced when developing embedded systems in different application domains. Part II "The SPES Modeling Framework" describes the SPES modeling framework. Part III "Application and Evaluation of the SPES Modeling Framework" reports on the validation steps taken to ensure that the framework met the requirements discussed in Part I. Finally, Part IV "Impact of the SPES Modeling Framework" summarizes the results achieved and provides an outlook on future work. The book is mainly aimed at professionals and practitioners who deal with the development of embedded systems on a daily basis. Researchers in academia and industry may use it as a compendium for the requirements and state-of-the-art solution concepts for embedded systems development. *Sylvicultura Oeconomica Franklin Classics* This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. In Köln 1918-1936 kleine Stadtgeschichte im 20. Jahrhundert