

Grundlagen Techniken

An analysis of current and future electricity production from biogas in Germany Balussou, David.2023-05-12 In this work a process simulation model identifies the most profitable German biogas plant types and sizes. Small manure and large-scale biowaste plants are currently the most economically attractive installations whereas the valorization of energy crops turns out to be unprofitable. Future developments are assessed with the help of a regional optimization model under constraints. Capacity expansion concerns small-scale manure and biowaste installations rather than plants based on energy crops.

Challenges for Sustainable Biomass Utilisation : Proceedings of the Chilean-German Biociclo Workshop (Karlsruhe, 26.03.2009) Michael Hiete,Jens Ludwig,Christian Bidart, Frank Schultmann.2010 The industrial or energetic use of woody or herbal biomass can provide solutions to the ecologic and economic problems of the growing worldwide demand for energy and fuel. A two-year research exchange named Biociclo between the Universidad de Concepcion (Chile) and the Universitat Karlsruhe (TH) (Germany) aimed at establishing contracts for supporting joint research in the field. This book contains the contributions for the final workshop of this exchange funded by the German BMBF and the Chilean CONICYT. It reflects the internationality and interdisciplinarity of the workshop's participants and the scope of the contributed papers about Biomass Utilization Paths in Chile, Pyrolysis and Life-Cycle Assessment of Biomass and Logistic Concepts of Biomass Utilization Concepts. We are glad to offer a documentation, which may foster the exchange of scientific approaches and their practical application.--Publisher's description.
Proceedings .2004

Urban Environment Sébastien Rauch,Gregory M. Morrison.2012-01-02 The 10th Urban Environment Symposium (10UES) was held on 9-11 June 2010 in Gothenburg, Sweden. UES aims at providing a forum on the science and practices required to support pathways to a positive and sustainable future in the urban environment. The UES series is run by Chalmers University of Technology within the Alliance for Global Sustainability (The AGS). Papers by leading experts are presented in sections on Sustainable Urban Development and Urban Planning; Air Quality and Human Health; Urban Waters; and Urban Soil Contamination and Treatment.

Innovations and artificial intelligence along the energy industry value chain taking into account data security and data protection

Heinz-Adalbert Krebs,Patricia Hagenweiler.2022-01-01 The energy industry worldwide is facing one of the most profound changes in its history, which will be accompanied by breakthrough innovations and the exponentially evolving use of artificial intelligence in business processes. In addition to the use of artificial intelligence and AI-supported unmanned systems (on land, at sea and in the air), distributed-ledger-technologies, extended reality and 3D-print based on cyber-physical systems and the Internet of Things, as well as process mining, robotic process automation, data science and cloud computing, for example, will not only decisively shape a sustainable energy supply system in the future, but also accelerate the transformation to energy industry 4.0. At the same time, the increasingly strong networking (smart grid, smart meter, smart home, smart city) of the energy industry and its environment is associated with a growing risk potential, which must be expanded in the future as part of a high-quality cyber resilience, in particular through the use of artificial intelligence. Without the development and use of innovations and artificial intelligence in the context of increasingly digitized business processes, there is a risk that neither the energy transition can be successfully implemented nor climate change combated. In addition to the fundamentals of the classic, primarily analog energy industry, the publication addresses the possible paradigm shift that will be characterized by innovations, disruptive technologies and digital business models in the energy industry.

The Hydrogen Economy Michael Ball,Martin Wietschel.2009-09-24 Responding to the sustained interest in and controversial discussion of the prospects of hydrogen, this book strives to reflect on the perspectives of a hydrogen economy in light of the global energy challenge, in particular the question of how to meet the growing demand for transport energy in the long term and how to secure sustainable energy for transportation. This book stands out from other publications by its emphasis on setting the scene for hydrogen, and the comprehensive coverage of all aspects related to the hydrogen subject. It aims to provide a reference and compendium about hydrogen that should be of interest to anyone who wants to catch up on the status of the hydrogen discussion, look up a specific aspect related to hydrogen, or understand how hydrogen comes off compared to other mobility solutions. The book should appeal to a fairly broad readership: academia, policy makers and industry.

Photonische Netze Christian Schäffer.2005

Natural Gas and Renewable Methane for Powertrains Richard van Basshuysen.2016-02-04 This book focuses on natural gas and synthetic methane as contemporary and future energy sources. Following a historical overview, physical and chemical properties, occurrence, extraction, transportation and storage of natural gas are discussed. Sustainable production of natural gas and methane as well as production and storage of synthetic methane are scrutinized next. A substantial part of the book addresses construction of vehicles for natural and synthetic methane as well as large engines for industrial and maritime use. The last chapters present some perspectives on further uses of renewable liquid fuels as well as natural gas for industrial engines and gas power plants.

Production of Hydrogen from Renewable Resources Zhen Fang,Richard L. Smith, Jr.,Xinhua Qi.2015-11-06 This book provides state-of-the-art reviews, current research and prospects of producing hydrogen using bio, thermal and electrochemical methods and covers hydrogen separation, storage and applications. Hydrogen produced from biomass offers a clean and renewable energy source and a promising energy carrier that will supplement or replace fossil fuels in the future. The book is intended as a reference work for researchers, academics and industrialists working in the chemical and biological sciences, engineering, renewable resources and sustainability. Readers will find a wealth of information in the text that is both useful for the practical development of hydrogen systems and essential for assessing hydrogen production by bioelectrochemical, electrochemical, fermentation, gasification, pyrolysis and solar means, applied to many forms of biomass. Dr. Zhen Fang is Professor in Bioenergy, Leader and founder of biomass group, Chinese Academy of Sciences, Xishuangbanna Tropical Botanical Garden and is also adjunct Professor of Life Sciences, University of Science and Technology of China. Dr. Richard L Smith, Jr. is Professor of Chemical Engineering, Graduate School of Environmental Studies, Research Center of Supercritical Fluid Technology, Tohoku University, Japan. Dr. Xinhua Qi is Professor of Environmental Science, Nankai University, China.

Forms of Muslim Children's Spirituality Fahimah Ulfat.2022-12-12 This book empirically reconstructs the relationships of Muslim children to God demonstrating that Muslim children in Germany already show a broad spectrum of different images of God and relations to God already at the age of ten.

Implementing International Services Tilo Böhmann,Wolfgang Burr,Thomas Herrmann,Helmut Krcmar.2011-09-30 The authors present a set of methods for designing and planning the implementation of business-to-business services in international markets and explain the practical use of the methods.

Unit commitment and investment valuation of flexible biogas plants in German power markets Hochloff, Patrick.2017 Biogas plants become more flexible, scheduling their power generation with respect to market prices. For this purpose the electrical capacity of power units is extended to convert the continuously produced gas as well as the gas held in storage. This work has shown how gas plants with extended capacity located at a gas production site can be analyzed on the basis of unit commitment. Mixed integer linear programs (MILP) have been developed for the unit commitment of such plants in different use cases. The models developed consider gas plants at a gas production site participating in German power markets, switching between static and variable gas supply, providing secondary and tertiary control reserve, and claiming the German market and flexibility premium. The models can be applied to plan daily schedules for the operation of these gas plants. Furthermore, the models can be applied to analyze the benefits of extending the electrical or storage capacity of gas plants located at a gas production site. The models calculate the optimized gross income that can be applied as cash flow for determining the net present value (NPV) of investments in extended electrical and

storage capacity.

Mobilfunk Erich Pehl.2005

Chemotherapy of gliomas D. Voth,P. Krauseneck,C. Langmaid,P. Glees.2019-10-08 No detailed description available for Chemotherapy of gliomas.

Enterprise Identity Management Denis Royer.2013-03-12 The introduction of Enterprise Identity Management Systems (EIdMS) in organizations even beyond the purely technological level is a costly and challenging endeavor. However, for decision makers it seems difficult to fully understand the impacts and opportunities arising from the introduction of EIdMS. This book explores the relevant aspects for an ex-ante evaluation of EIdMS. Therefore it examines this domain by employing a qualitative expert interview study to better understand the nature of EIdMS, as they are situated between security and productive IT systems. To this regard, the focus is put on the general nature of EIdMS projects and the constructs being relevant for analyzing such projects in the decision support phase. Based on the derived constructs and thematic topics from the interviews, an explanatory model for EIdMS introductions is derived and iteratively improved and evaluated. Finally, a possible application use-case for the creation of adequate decision support tools is presented.

Advanced Oil Crop Biorefineries Abbas Kazmi.2011-04 This book explains how the use of whole plants and by-products can maximize efficiency in the European oil-crop supply chain.

Biofuels Production and Processing Technology M.R. Riazi,David Chiaramonti.2017-10-10 The importance of biofuels in greening the transport sector in the future is unquestionable, given the limited available fossil energy resources, the environmental issues associated to the utilization of fossil fuels, and the increasing attention to security of supply. This comprehensive reference presents the latest technology in all aspects of biofuels production, processing, properties, raw materials, and related economic and environmental aspects. Presenting the application of methods and technology with minimum math and theory, it compiles a wide range of topics not usually covered in one single book. It discusses development of new catalysts, reactors, controllers, simulators, online analyzers, and waste minimization as well as design and operational aspects of processing units and financial and economic aspects. The book rounds out by describing properties, specifications, and quality of various biofuel products and new advances and trends towards future technology.

Business Information Systems Workshops Witold Abramowicz,Rainer Alt,Bogdan Franczyk.2017-01-21 This book constitutes revised papers from the six workshops held at the 19th International Conference on Business Information Systems, BIS 2016, held in Leipzig, Germany, in July 2016. The workshops included in this volume are: * The 8th Workshop on Applications of Knowledge-Based Technologies in Business - AKTB2016 accepted 7 papers from 14 submissions and features 1 invited talk. * The 7th Workshop on Business and IT Alignment - BITA 2016 selected 6 papers from 12 submissions. * The Workshop on Big Data and Business Analytics Ecosystems - DeBASE 2016 has 4 papers in this volume. * The First International Workshop on Intelligent Data Analysis in Integrated Social CRM - iCRM 2016 features 5 contributions. * The Second International Workshop on Digital Enterprise Engineering and Architecture - IDEA 2016 contributes 4 papers to this volume. * The First International Workshop on Integrative Analysis and Computation of Life Data for Smart Ecosystems - INCLuDE 2016 publishes 4 research papers. In addition, BIS hosted a Doctoral Consortium which was organized in a workshop formula. The best papers from this event are included in the book. In total, the workshops had 84 submissions of which 38 were accepted for publication.

Bioenergy from Dendromass for the Sustainable Development of Rural Areas David Butler Manning,Albrecht Bemann,Michael Bredemeier,Norbert Lamersdorf,Christian Ammer.2015-11-16 Based on the results of two bioenergy research initiatives in Germany, this reference examines the sustainable management of wood biomass in rural areas. The large number of participating organizations and research institutes ensures a balanced and unbiased view on the potentials and risks is presented, taking into account economic, ecological, and social aspects. Most of the results reported are available here for the first time in English and have been collated in central Europe, but are equally applicable to other temperate regions. They highlight best practices for enhancing dendromass potential and productivity, while discussing the implications on rural economies and ecosystems.

Transnational Activities and Immigrant Integration in Germany Reinhard Schunck.2014-02-17 This book investigates both the causes and effects of transnational activities among immigrants in relation to their integration into the receiving society. It uses large scale, representative data about first and second generation immigrants in Germany. It develops a formal theoretical model, which explains both transnational involvement and paths of immigrant integration. Important questions are answered: What consequences does transnational involvement have on integration? Is transnational involvement a distinct form of integration? Is it an alternative to assimilation? Does it hinder or facilitate assimilation? Longitudinal analyses are presented which show that immigrant integration and transnational involvement do not necessarily oppose each other. The book shows that although low levels of integration may coincide with strong transnational ties, the relationship is not causal. This book shows how immigrant integration and transnational involvement are related to each other and how a joint examination of both processes may advance our understanding of the general dynamics of migration and integration.

Innovations for sustainable biomass utilisation in the Upper Rhine Region Schumacher, Kira,Fichtner, Wolf ,Schultmann, Frank .2017-02-22

Multilingual Literacy Esther Odilia Breuer,Eva Lindgren,Anat Stavans,Elke Van Steendam.2021-01-21 This book investigates multilingual literacy practices, explores the technology applied in different educational frameworks, the centrality of multilingual literacy in non-formal, informal and formal educational contexts, as well as its presence in everyday life. Thematically clustered in four parts, the chapters present an overview of theory related to multilingual literacy, address the methodological challenges of research in the area, describe and evaluate projects set up to foster multilingual literacy in a variety of educational contexts, analyze the literacy practices of multilinguals and their contribution to language and literacy acquisition. This volume aims to initiate a change in paradigms, shifting from structured and conservative problematizations to inclusive and diverse conceptualizations and practices. To that end, the book showcases explorations of different methodologies and needs in formal and non-formal educational systems; and it serves as a springboard for developing multivocal participatory spaces with opportunities for learning and identity-building for all multilinguals, across different settings, languages, ages and contexts.

Dezentrale Energiesysteme Jürgen Karl.2023-12-31

Smart Bioenergy Daniela Thrän.2015-04-20 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.

Longitudinal Models in the Behavioral and Related Sciences Kees van Montfort,Johan Oud,Albert Satorra.2017-09-29 This volume reviews longitudinal models and analysis procedures for use in the behavioral and social sciences. Written by distinguished experts in the field, the book presents the most current approaches and theories, and the technical problems that may be encountered along the way. Readers will find new ideas about the use of longitudinal analysis in solving problems that arise due to the specific nature of the research design and the data available. Longitudinal Models in the Behavioral and Related Sciences opens with the latest theoretical developments. In particular, the book addresses situations that arise due to the categorical nature of the data, issues related to state space modeling, and potential problems that may arise from network analysis and/or growth-curve data. The focus of part two is on the application of longitudinal modeling in a variety of disciplines. The book

features applications such as heterogeneity on the patterns of a firm's profit, on house prices, and on delinquent behavior; non-linearity in growth in assessing cognitive aging; measurement error issues in longitudinal research; and distance association for the analysis of change. Part two clearly demonstrates the caution that should be taken when applying longitudinal modeling as well as in the interpretation of the results. This new volume is ideal for advanced students and researchers in psychology, sociology, education, economics, management, medicine, and neuroscience.

18th International Conference on Architecture of Computing Systems, ARCS 2005 Paul Lukowicz.2005

Generic Systems Engineering Nadine Schlüter.2024-01-29 In dem Band wird ein Denkmodell mit Umsetzungskonzept vorgestellt, das den Umgang mit Komplexität in der Produktentwicklung und der Produktion erleichtert. Abgeleitet von einfachen Regeln, beruht der Ansatz auf dem Konzept des Systems Engineering. Unterschiedliche, zum Systems Engineering entwickelte Vorgehenskonzepte werden darin zusammengeführt, um gegenwärtige und zukünftige Dimensionen der Komplexität zu bewältigen. Die schnell erfass- und erlernbaren Lösungsansätze werden anhand ausgewählter Beispiele der Produktentwicklung illustriert.

Biohydrogen Production: Sustainability of Current Technology and Future Perspective Anoop Singh,Dheeraj Rathore.2016-08-22 Increase in green, renewable and sustainable energy demand due to higher environmental impacts (e.g. Greenhouse gases emissions, climate change, etc.) on consumption of fossil fuel resource put down an extra pressure on government, researchers and industrialists. Among several available biofuel options, biohydrogen is considered as one of the best environmentally clean fuel and a strong candidate to fulfil the future demand of sustainable energy resource. Although, biohydrogen production technology and its use as a fuel is still in infancy stage. Selection of most sustainable production pathway, increase in production upto industrial scale and cost efficiency are some issue still persist with the biohydrogen research. "Biohydrogen Production: Sustainability of Current Technology and Future Perspective" is giving an insight for the sustainable production of biohydrogen at industrial scale. The process of biohydrogen production is complex and to opt the best suited production system for industrial scale is a frantic task. This book will provide an in depth information on all available technologies for biohydrogen production and feedstock options to choose upon. This book is also providing information on present status of the research in the field and possibility to change future fuel economy in to biohydrogen economy. Experts views provided in the chapters by renowned researchers from all over the globe in the field of biohydrogen research made this book a cornucopia of present research and future perspective of biohydrogen. This book is targeted at the researchers working on biohydrogen as well as the bioenergy scientist planning to move towards biohydrogen research. This book will provide a platform for motivation of researchers and industrialists for innovative ideas and thoughts to bring biohydrogen production at industrial scale.

Status and Potential for the Development of Biofuels and Rural Renewable Energy Asian Development Bank.2011-02-01 This report contains a detailed assessment of the status and potential for the development of biofuels in the Lao People's Democratic Republic and presents a country strategy for biofuels development consistent with the Greater Mekong Subregion Regional Strategic Framework for Biofuel Development. The findings were endorsed at the Fifth Meeting of the Greater Mekong Subregion Working Group on Agriculture on 22-24 September 2008 in Vientiane, the Lao People's Democratic Republic.

Renewable Energy Technologies Jean-Claude Sabonnadière.2010-01-05 This book deals with the emerging generation of renewable energy technologies, covering solar energy (photovoltaic, thermal and thermodynamic energy conversion), wind energy, marine energy, small hydropower, geothermal energy, biofuels, biogas and the use of wood as a substitute for fossil fuels.

Mobile Support in Customer Loyalty Management Christian Zeidler.2009-09-02 Christian Zeidler identifies the potential of mobile services for the management of customer relationships. He develops a framework that provides a technical infrastructure capable of leveraging these advantages through a service delivery platform. The author, thereby, provides a valuable tool for the integration of the mobile channel into the traditional marketing mix.

Voluntary Standard Systems Carsten Schmitz-Hoffmann,Michael Schmidt,Berthold Hansmann,Dmitry Palekhov.2014-05-14 Emerging to the forefront of sustainable production and consumption are a promising and rapidly evolving concept known as Voluntary Standard Systems (VSS). They encompass the three pillars of sustainability - social, environmental and economic aspects and consequently they can be considered as a tool, which makes sustainable development visible. Currently, they are becoming a significant element in international trade and in the promotion of sustainable development strategies, especially in the context of globalised markets and supply chains. This volume provides a comprehensive overview of the current VSS concepts: from their nature and functioning, to the future outlook for their development. It places VSS in the broader context of global development issues and challenges, including development policy and international sustainability commitments, progress towards achieving 'green economy' and meeting climate protection targets. The volume contains also a representative selection of case studies which demonstrate their wide range of application in different sectors of the economy.

Evaluation and Quality Development Reinhard Stockmann.2008 Previously published in German, Spanish and Chinese versions--Vid. p.7.

Proceedings of the IWEMB 2018 Stephan Böhm,Sid Suntrayuth.2019-09-11 Internet and mobile technologies are drivers for innovation and growth. Entrepreneurs all over the world are using these technologies to develop new user-centered products and launch new business models. In this context, the International Workshop on Entrepreneurship in Electronic and Mobile Business (IWEMB) is a joint initiative of the Center of Advanced E-Business Studies (CAEBUS) at the RheinMain University of Applied Sciences in Wiesbaden, Germany, and the International College of the National Institute of Development and Administration (ICO NIDA) in Bangkok, Thailand. Relevant topics of the IWEMB workshop within the electronic and mobile business are studies on business model innovations, customer and user behavior, new concepts for entrepreneurship and leadership, user-centered design and lean startup methods, as well as the impact on existing market structures. Within this scope, the aim of IWEMB is to offer a platform for researchers in this emerging research field in order to generate relevant new insights and international exchange of ideas. The second workshop was held in Wiesbaden, Germany, as a two-days event in September 2018. The proceedings of this workshop cover a wide range of innovative scientific work in the fields of electronic and mobile business from young and experienced researchers from all over the world.

Energy Planning in Selected European Regions - Methods for Evaluating the Potential of Renewable Energy Sources Beata Sliz-Szkliniarz.2014-07-31 Given their potentially positive impact on climate protection and the preservation of fossil resources, alternative energy sources have become increasingly important for the energy supply over the past years. However, the questions arises what economic and ecological impacts and potential conflicts over land use resources are associated with the promotion of renewable energy production. Using the examples of three selected European Regions in Poland, France and German, the dissertation discusses these questions and examines the potential and consequences of an intensified usage of renewable energy sources.

Sustainable Production of Bulk Chemicals Mo Xian.2015-11-17 The book describes in detail the authors' current understanding of the models that incorporate the concepts and techniques of synthetic chemistry, chemical engineering, synthetic biology and bioengineering. These include chemical engineering methods for green chemical production from sustainable bio-resources; using synthetic chemistry and kinetics of chemical reaction concepts in the construction of non-natural enzymes and bio-pathways, partial integration of bioconversion steps in chemical synthesis routes; integration of chemo-, bio- conversion steps in one system; microbial production of chemicals from economic chemo-resourced chemicals; and chemical production of value-added derivatives from bio-based amino acids. It provides a valuable reference source for laboratory and industrial professionals in a number of chemical and biological disciplines such as synthetic chemistry, synthetic biology, chemical engineering, biotechnology, microbiology, molecular biology, etc. Dr. Mo Xian is a Professor at Qingdao Institute of Bioenergy and Bioprocess Technology, Chinese Academy of Sciences, Qingdao, China.

Systemanalyse Andreas Häuslein.2004

Polymer Products and Chemical Processes Richard A. Pethrick,Eli M. Pearce,Gennady E. Zaikov.2013-09-25 This new volume presents leading-edge research in the rapidly changing and evolving field of polymer science as well as on chemical processing. The topics in the book reflect the diversity of research advances in the production and application of modern polymeric materials and related areas, focusing on the preparation,

characterization, and applications of polymers. Also covered are various manufacturing techniques. The book will help to fill the gap between theory and practice in industry.

Bioeconomy and Sustainability Dirk Lanzerath, Ulrich Schurr, Christina Pinsdorf, Mandy Stake. 2022-03-27 In this edited volume, scientists from different disciplines discuss modern biotechnological processes and a knowledge-based bioeconomy. The authors base their arguments on ecological, economic, legal, social and ethical aspects. Moreover, they explore the opportunities, risks, and challenges of bioeconomic concepts and biotechnologies in many subject areas. The chapters consider land use, nature and environment, nutrition, technology and governance, energy, economy, law and regulation, as well as ethics. A special focus should be on new technologies and how they can be used, without compromising the ambitious goal of creating a more sustainable, but also fair world. To do justice to this broad array of topics, the editors frame all topics in overarching introductions and close the volume with final conclusions. Thereby this volume offers data and critical thoughts for any member of a Bioeconomy - be it from academia, the industry or public regulation.

Reference Modeling Jrg Becker. 2007-07-25 This book examines reference modeling from different perspectives. It discusses reference modeling languages that provide special modeling language concepts for the development and application of reference models. The book also covers reference modeling methodologies, which additionally provide procedure models for the construction and application of reference models, as well as particular reference models.

Unveiling the Energy of Verbal Art: An Emotional Sojourn through **Grundlagen Techniken**

In a global inundated with monitors and the cacophony of instantaneous interaction, the profound energy and emotional resonance of verbal art usually diminish in to obscurity, eclipsed by the constant onslaught of noise and distractions. However, situated within the musical pages of **Grundlagen Techniken**, a captivating work of literary brilliance that pulses with natural thoughts, lies an wonderful journey waiting to be embarked upon. Written with a virtuoso wordsmith, that mesmerizing opus instructions viewers on a psychological odyssey, gently revealing the latent potential and profound affect embedded within the elaborate internet of language. Within the heart-wrenching expanse with this evocative examination, we can embark upon an introspective exploration of the book is main themes, dissect its fascinating publishing style, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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Grundlagen Techniken Introduction

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