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This monograph contains recent studies in eco-informatics, promising ideas and new challenges in information management for supporting sustainability in companies and other organization. The scope of this book includes sets of solutions which show different stakeholders' viewpoints on sustainability. In individual chapters, authors discuss the role which Environmental Information Systems (EIS) play in the environmental conscious functioning of enterprise. New models, methods and tools supporting sustainability are presented. Emphasis is placed on the innovative approach to eco-friendly organization and coordination of transport, logistics processes and operations management. The information management and decision making in manufacturing and service organizations is highlighted. The scope of this monograph also encompasses topics related to the modeling and monitoring of climate change.

Local Electricity Markets introduces the fundamental characteristics, needs, and constraints shaping the design and implementation of local electricity markets. It addresses current proposed local market models and lessons from their limited practical implementation. The work discusses relevant decision and informatics tools considered important in the implementation of local electricity markets. It also includes a review on management and trading platforms, including commercially available tools. Aspects of local electricity market infrastructure are identified and discussed, including physical and software infrastructure. It discusses the current regulatory frameworks available for local electricity market development internationally. The work concludes with a discussion of barriers and opportunities for local electricity markets in the future. Delineates key components shaping the design and implementation of local electricity market structure Provides a coherent view on the enabling infrastructures and technologies that underpin local market expansion Explores the current regulatory environment for local electricity markets drawn from a global panel of contributors Exposes future paths toward widespread implementation of local electricity markets using an empirical review of barriers and opportunities Reviews relevant local electricity market case studies, pilots and demonstrators already deployed and under implementation

Bachelorarbeit aus dem Jahr 2009 im Fachbereich BWL - Allgemeines, Note: 2,3, Georg-August-Universitat Gottingen, Sprache: Deutsch, Abstract: Der Energieverbrauch steigt weltweit stetig an. Ein erheblicher Teil dieser Energie wird dabei aus fossilen Energietragern wie Kohle, Erdol und Erdgas gewonnen. Doch diese Ressourcen stehen nur begrenzt zur Verfugung. Nach einer Bildungsdauer mehrerer Millionen Jahre werden die fossilen Energielieferanten infolge des zunehmenden Energieverbrauchs in wenigen Generationen erschopft sein. Ein weiterer negativer Faktor der nicht-erneuerbaren Energielieferanten ist die Beeinflussung des Klimas. Durch die Verbrennung dieser Energietrager wird das Treibhausgas Kohlendioxid kurzfristig in die Atmosphäre freigesetzt. Klimaschutz ist zu einem wichtigen Thema geworden, dass taglich diskutiert wird. Nahezu taglich ist in den Medien von Erderwärmung, globale Erwärmung, Steigen des Meeresspiegels, Schmelzen des Eises, Überschwemmungen und Hitzewellen die Rede. Doch dies sind nur einige Szenarien die in Folge der Verbrennung der fossilen Energietrager auf die Menschheit zukommen konnen. Auch Atomkraftwerke konnen nur noch einige Jahrzehnte zur Energiegewinnung eingesetzt werden, denn das dazu benötigte Uranvorkommen ist ebenfalls nur begrenzt. Ferner bergen diese durch den entstehenden Atommull langfristige Gefahren. Um die genannten und viele weitere Folgen abzuwenden und die Erde weiterhin zu erhalten, setzten sich Forscher und Politik seit zwei Jahrzehnten fur erneuerbare Energielieferanten ein. So sollen Konjunkturmassnahmen fur den Klimaschutz genutzt werden, standig werden neue Gesetze fur den Umweltschutz verabschiedet und es werden laufend neue Technologien fur die Nutzung alternativer Energien entwickelt. Solche Technologien finden sich in der immer weiter verbreiteten Nutzung sogenannter Bioenergien. Diese sind Holz, Wind, Wasser, Sonne sowie Biomasse aus Landwirtschaft, Forst, Haushalten und Industrie. Sie konnen kombinier

This book presents the theoretical background as well as best practice examples of estimating in heavy construction. The examples stem from practitioners in international large-scale construction projects. As distinct from other publications on estimating, this book presents specific numbers and costs are calculated precisely. In this way the book helps to avoid errors in the estimating of construction projects like roads, bridges, tunnels, and foundations.

This book provides an interdisciplinary and comprehensible introduction to bioeconomy. It thus provides basic knowledge for understanding a transformation process that will shape the 21st century and requires the integration of many disciplines and industries that have had little to do with each other up to now. We are talking about the gradual and necessary transition from the age of fossil fuels, which began around 200 years ago, to a global economy based on renewable raw materials (and renewable energies). The success of this transition is key to coping with the challenge of climate change. This book conceives the realization of bioeconomy as a threefold task - a scientific, an economic and an ecological one. · Where does the biomass come from that we need primarily for feeding the growing world population but also for future energy and material use? How can it be processed in biorefineries and what role does biotechnology play in this regard? · Which aspects of innovation economics need to be considered, which economic aspects of value creation, competitiveness and customer acceptance are important? · What conditions must a bioeconomy fulfil in order to enable a sustainable development of life on earth? May it be regarded as a key to further economic growth or shouldn't it rather orient itself towards the ideal of sufficiency? By dealing with these questions from the not necessarily consistent perspectives of proven experts, this book provides an interdisciplinary overview of a dynamic field of research and practice that raises more questions than answers and thus may nurture the motivation of many more people to seriously engage for the realization of a bioeconomy.

This pocket-sized reference on key environmental data for over 200 countries includes key indicators on agriculture, forestry, biodiversity, energy, emission and pollution, and water and sanitation. The volume helps establish a sound base of information to help set priorities and measure progress toward environmental sustainability goals.

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