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The present Life cycle assessment (LCA) is the final reporting for the electricity produced from a 100MW onshore wind power plant composed of Vestas V112-3.45 MW turbines (Mark 3a). Vestas Wind Systems A/S has prepared the report and the underlying LCA model.

LIFE CYCLE ASSESSMENT OF ELECTRICITY PRODUCTION ... - Vestas

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This report studies the Offshore Wind Energy market with many aspects of the industry like the market size, market status, market trends and forecast, the report also provides brief information of the competitors and the specific growth opportunities with key market drivers. Find the complete Offshore Wind Energy market analysis segmented by companies, region, type and applications in the report.

Business Marketing is an academic textbook written from a marketing management perspective. It is about the marketing methods, issues and principles associated with the relationships and interactions between organisations.

This book is a theoretically rich and empirically grounded account of UK trade union engagement with climate change over the last three decades. It offers a rigorous critique of the mainstream neoliberal and ecological modernisation approaches, extending the concepts of Marxist social and employment relations theory to the climate realm. The book applies insights from employment relations to the political economy of climate change, developing a model for understanding trade union behaviour over climate matters. The strong interdisciplinary approach draws together lessons from both physical and social science, providing an original empirical investigation into the climate politics of the UK trade union movement from high level officials down to workplace climate representatives, from issues of climate jobs to workers' climate action. This book will be of great interest to students and researchers in environmental politics, climate change and environmental sociology.

This thesis deals with Rare Earth Elements (REE), especially with neodymium used in permanent magnets, from a very scientific basis by providing basic research data. Despite the fact that REE are newsworthy and very important elements for a considerable bandwidth of today's technologies, accompanied by the monopolistic supply-situation and Chinese politics, there are inexplicable data discrepancies about REE which have been recognized frequently but usually have not been addressed accordingly. So this analysis started with the hypothesis that the four application areas, namely computer hard disk drives (HDD), mobile phones, wind turbines and e-mobility (automotive traction), account for about 80% of the global annual neodymium-demand. The research methodology was a laboratory analysis of the composition of used magnets for HDDs and mobile phones and a literature and official report analysis of wind turbine and automotive neodymium use. The result was amazing and the hypothesis had to be withdrawn as these four areas only account for about 20% of neodymium use. This result raises some questions concerning actual use and thus potential recycling options.

Explains and illustrates through case studies the four key sources of competitive advantage and financial success.

Also has: Minutes of proceedings of annual general meeting, 1910.

As the greatest coal-producing and consuming nation in the world, China would seem an unlikely haven for wind power. Yet the country now boasts a world-class industry that promises to make low-carbon technology more affordable and available to all. Conducting an empirical study of China's remarkable transition and the possibility of replicating their model elsewhere, Joanna I. Lewis adds greater depth to a theoretical understanding of China's technological innovation systems and its current and future role in a globalized economy. Lewis focuses on China's specific methods of international technology transfer, its forms of international cooperation and competition, and its implementation of effective policies promoting the development of a home-grown industry. Just a decade ago, China maintained only a handful of operating wind turbines—all imported from Europe and the United States. Today, the country is the largest wind power market in the world, with turbines made almost exclusively in its own factories. Following this shift reveals how China's political leaders have responded to domestic energy challenges and how they may confront encroaching climate change. The nation's escalation of its wind power use also demonstrates China's ability to leapfrog to cleaner energy technologies—an option equally viable for other developing countries hoping to bypass gradual industrialization and the "technological lock-in" of hydrocarbon-intensive energy infrastructure. Though setbacks are possible, China could one day come to dominate global wind turbine sales, becoming a hub of technological innovation and a major instigator of low-carbon economic change.

China, the European Union and Global Governance examines the key determinants of European and Chinese approaches to the restructuring of global governance systems. Using a multidisciplinary method, this collection of chapters analyses four distinct fields that are key for both China and the EU and in the development of their relations and future cooperation: the global trading system, the international monetary system, climate and energy policy and international security. In the context of China's growing role in global governance and of EU-China cooperation, these contributions emphasize strategies, prospects and objectives of both actors. They outline possible avenues for an enhanced partnership in light of the changing global order, which implies a rethinking of the existing multilateral structures. This interdisciplinary study will appeal to researchers and scholars interested in global governance, European foreign policy, Chinese foreign policy, EU-China relations, as well as trade, the international economy and climate change policies. Postgraduate students in international relations, international political economy, European studies and Chinese studies, as well as policymakers in the areas of external relations and EU-China relations, will also find much to interest them in this book.

This book provides in-depth coverage of the latest research and development activities concerning innovative wind energy technologies intended to replace fossil fuels on an economical basis. A characteristic feature of the various conversion concepts discussed is the use of tethered flying devices to substantially reduce the material consumption per installed unit and to access wind energy at higher altitudes, where the wind is more consistent. The introductory chapter describes the emergence and economic dimension of airborne wind energy. Focusing on "Fundamentals, Modeling & Simulation", Part I includes six contributions that describe quasi-steady as well as dynamic models and simulations of airborne wind energy systems or individual components. Shifting the spotlight to "Control, Optimization & Flight State Measurement", Part II combines one chapter on measurement techniques with five chapters on control of kite and ground stations, and two chapters on optimization. Part III on "Concept Design & Analysis" includes three chapters that present and analyze novel harvesting concepts as well as two chapters on system component design. Part IV, which centers on "Implemented Concepts", presents five chapters on established system concepts and one chapter about a subsystem for automatic launching and landing of kites. In closing, Part V focuses with four chapters on "Technology Deployment" related to market and financing strategies, as well as on regulation and the environment. The book builds on the success of the first volume "Airborne Wind Energy" (Springer, 2013), and offers a self-contained reference guide for researchers, scientists, professionals and students. The respective chapters were contributed by a broad variety of authors: academics, practicing engineers and inventors, all of whom are experts in their respective fields.

This book is particularly concerned with China's path to green development and how it can be understood, exploring questions such as how the goal of Chinese-led green development can be achieved. The book provides systematic explanations of the theory of green development, exploring its background, its theoretical basis, the areas it covers, the stages it encompasses and the constraining and favorable factors involved. We see how humankind is at a period of transition from the traditional black industrial civilization to a modern green ecological civilization. The author gives a profound critique of the

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traditional Western model of development, provides a comprehensive analysis of the crisis and the opportunities presented by green development and depicts the grand goal of green modernization in a creative, bold, forward-looking manner. A three-step strategy to design and promote green development is proposed. Readers will discover why China must become an innovator, practitioner, and leader of green development, and how green planning is an important means to establish green development. The book explores how local governments can become green innovation practitioners, and how enterprises can become the main arena of green development. This book is a creative and innovative work that will appeal to scholars interested in the long-term development of humankind in general and China in particular. It also serves well as a green development textbook, presenting related scientific knowledge and important information for decision-making in a concise, easy-to-understand form.

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