

The strategic significance of the design institute's investment in solar container

<div class="df_qntext">What determinants of foreign direct investment in wind and solar energy?

We explore the determinants of foreign direct investment (FDI) in wind and solar energy in a nascent market that is partially open for renewables. Institutional environment is the most important factor in attracting FDI in Bangladesh's wind and solar energy projects.

<div class="df_qntext">Do financial investors contribute to sustainable investment in containerships?

The findings suggest that financial investors have significantly contributed to the sustainable investment in containerships by prioritizing eco-ships investment. The pivotal role of financial investors in advancing eco-friendly maritime assets is revealed for the first time, to the best of our knowledge.

<div class="df_qntext">Why should we integrate solar technology into public spaces?

Moreover, the integration of solar technology into public spaces serves to promote awareness of sustainable energy practices, fostering community engagement and a sense of collective responsibility .

<div class="df_qntext">Is the Netherlands a good place to integrate solar PV modules?

The Netherlands holds a unique position in the integration of PV modules in the built environment. Through desk research and interviews with industry experts we address relevant market failures that affect the European solar PV supply chain and provide strategic perspectives for rebuilding it.

<div class="df_qntext">How can academic institutions contribute to research and technological advancements in solar energy?

Academic institutions are key contributors to research and technological advancements in solar energy. Governments can leverage the expertise of universities and research institutions through collaborative research programs and funding (IEA, 2022c).

<div class="df_qntext">Is solar energy a viable solution for urban infrastructure?

Urban areas are distinguished by a high energy demand and limited space, presenting both challenges and opportunities for innovation and sustainability. In this context, solar energy emerges as a promising solution for powering urban infrastructure, with particular emphasis on innovative designs and enhancements to solar cell efficiency .

This surge has created unprecedented collaboration between energy storage specialists like SunContainer Innovations and power design institutes - the architects of tomorrow's energy ...

Differing from the existing qualitative geopolitical interpretation of China-labeled port projects, this study empirically investigates how investor attributes with Chinese characteristics affect ...

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This chapter examines the role of strategic design within industry and business, emphasising its transformative impact on economic, technological, and human dimensions. It traces ...

Impact Investing: A growing interest in impact investing, where investors seek both financial returns and positive environmental impacts, has boosted interest in large solar projects. Energy Transition: As the ...

Researchers, International Institute for Iranian Studies (Rasanah) Abstract From Iran's point of view, Iranian ports are not only economically important but also strategically significant, given the Iranian ...

China's "Belt and Road" strategy emphasizes the significance of maritime logistics. To ensure the efficiency and safety of landside maritime logistics, this study aims to investigate the ...

Supply Chain Strategies (SCS) are the strategic frameworks conceptualized in supply chain strategy by [8] and encompass four key components: 1) supply chain goals, 2) supply chain design, 3) supply ...

The Netherlands holds a unique position in the integration of PV modules in the built environment. Through desk research and interviews with industry experts we address relevant market failures that ...

We explore the determinants of foreign direct investment (FDI) in wind and solar energy in a nascent market that is partially open for renewables. Institutional environment is the most ...

This thesis explores the design of a digital platform around container data for DBS, which contributes to the competitive position of the port of Rotterdam and the business model of PoR.

This chapter explores the ethical and political significance of the state-owned design institute of Mao and post-Mao China. Large in scale and broad in technical service, it is behind all works in modern China ...

By employing a logistic model simultaneously estimated within the SEM, we examine investors' preferences for asset features, highlighting the contributions of financial investors to ...

Develop the end-of-life management of RAA stadium as a case study by applying a cradle-to-cradle life cycle management approach. Discuss the legacy and socioeconomic benefits of ...

Abstract Sea ports are undergoing a digital transformation, which can offer benefits for many involved stakeholders in the logistic chain. In order to stay relevant, Port of Rotterdam (PoR) should invest in ...

The findings show that campuses can reduce electricity expenses and lessen environmental impacts by strategically investing in solar technologies. We emphasize the importance ...

Shipping alliances are worthwhile from an investment standpoint. We develop a container industry-specific

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real options investment model in oligopolistic competition taking into ...

The Suez Canal is a strategic narrow route (chokepoint), and a geostrategic link between the Mediterranean and the Red Sea, en route to the Indian Ocean more broadly. The ...

Our findings underscore the significant role of internal strategic choices and the dynamic nature of the shipping industry in shaping vertical integration strategies.

ESG strategy for PV development: essential considerations for the solar industry ESG | ESG is now at the centre of many investor requirements when it comes to finalising deals, and while solar is ...

The survey report highlights the region's potential to benefit from changes in the global FDI landscape, emphasizing the importance of the GCC's strategic positioning and its ability to ...

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