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[1] Bagshaw K. B. 2017 Process and product design: production efficiency of manufacturing firms in Rivers State, Nigeria Engineering Management Research 6 49-55 Google Scholar [2] Chan S. W., Zaman I., Ahmad M. F. and Liew C. Y. 2018 Identification of the concept selection method for product design and development in the manufacturing industry International Journal of ...

This paper describes the development of a solar powered wireless computer mouse, which is carried out as a test case within the SYN ...

Our product design Work Effective Industrial Design & Product Design Engineering. Here is a showcase of our previous projects, each highlighting our pragmatic approach and the tangible benefits it has brought to individuals, startups, and businesses across a variety of sectors. Example Product Sectors: ?

Explore how Boldare partnered with a global solar leader to develop the SunPower One app, enhancing user experience and driving digitalization in the solar energy industry.

Building on a case study of five Chinese solar thermal companies and one association, our study aims to understand how the innovator's choices regarding the use of technology and organizational practices for new product ...

A 100 MW Linear Fresnel Reflector solar thermal power plant design with 6 hours of thermal energy storage has been evaluated for thermal performance using NREL SAM.

Processing of food should adopt an energy efficient path such as renewable energy, instead of conventional energy intensified units. Solar energy is one such option, which is cost effective and energy efficient. But developing a cost-effective solar product with optimised design factors to produce premium quality food is bit

challenging. The solar components are to ...

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