

The Power Of Design: Product Innovation In Sustainable Energy Technologies By Angèle H. Reinders;Jan Carel Diehl;Han Brezet

By Angèle H. Reinders;Jan Carel Diehl;Han Brezet

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Jan Carel Diehl 5 and; Han Brezet 5; Ang le P. (2012) Innovation Methods, in The Power of Design: Product Innovation in Sustainable Energy Technologies
<http://onlinelibrary.wiley.com/doi/10.1002/9781118361177.ch2/references>

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Sustainable design (also called environmental design, environmentally sustainable design, environmentally conscious design, etc.) is the philosophy of designing

http://en.wikipedia.org/wiki/Sustainable_design

May 31, 2005 Your products run for election every day, says Procter Gamble CEO A.G. Lafley. And good design is critical to winning the campaign.

<http://www.fastcompany.com/53103/what-pg-knows-about-power-design>

evaluation and simulation of sustainable energy systems,. Ang le Reinders is product development and innovation Reinders, Jan Carel Diehl and Han Brezet

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The Nike+ FuelBand, which had design input from Synapse Product Development, allows wearers to track their physical activity and compare themselves to other users.

<http://www.seattlebusinessmag.com/article/power-design>

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Modular design, or "modularity in design", is a design approach that subdivides a system into smaller parts called modules or skids, that can be independently created http://en.wikipedia.org/wiki/Modular_design

Valeri Souchkov: Selected Publications Related to TRIZ Product Innovation in Sustainable Energy Technologies (Angele Reinders, Jan Carel Diehl, Han Brezet, http://triz-summit.ru/file.php/id/f5718/name/ValeriSouchkov_Publications.pdf

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