

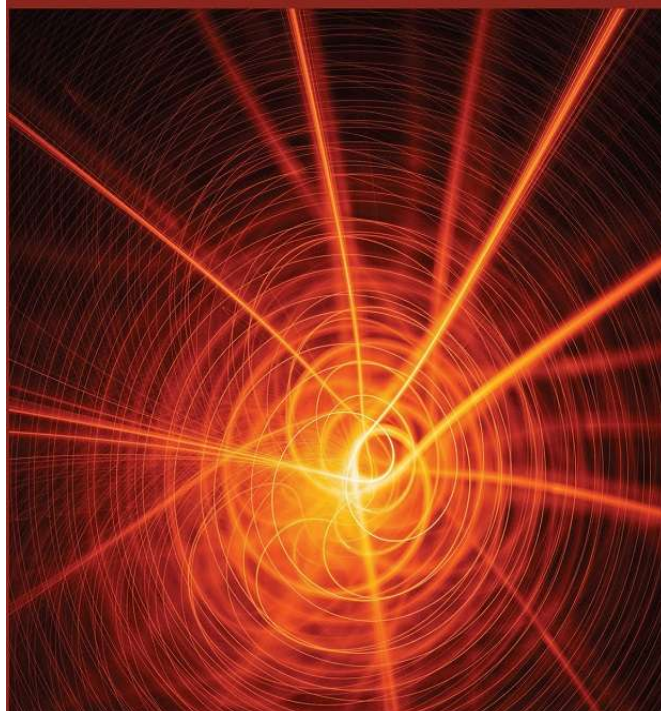
Solar Technologies for the 21st Century

Author: Anco S. Blazev

This book examines solar technologies, describes their properties, and evaluates the technological potential of each. It also reviews the logistics of deploying solar energy as a viable and sustainable way to solve urgent energy, environmental, and socio-economic problems. Topics discussed include solar power generation, today's solar technologies, solar thermal, silicon PV, thin PV, 3-D solar cells, nano-PV, organic solar cells, solar successes and failures, solar power fields, finance and regulations, solar markets and solar energy and the environment.

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River Publishers Series in Energy Sustainability and Efficiency

ISBN: 9781466582910

e-ISBN: 9788770223072

Available From: May 2013

Price: \$ 180.00



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