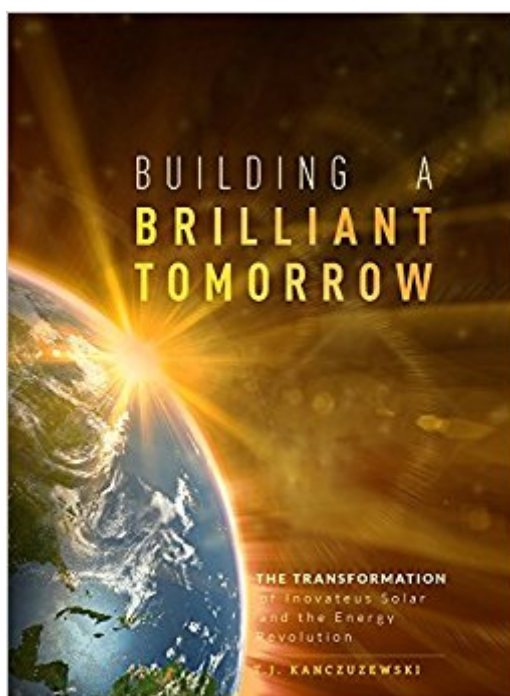


The book was found

Building A Brilliant Tomorrow: The Transformation Of Inovateus Solar And The Energy Revolution



Synopsis

SOLAR ON THE RISE Just as your power bill continues to rise . . . the sun also rises. Why are we letting a renewable resource that beams down on us each day go to waste? Solar energy is no longer a distant dream of the future. It is a real, viable option for America's power needs, and T.J. Kanczuzewski of Inovateus Solar is mapping out a path for energy independence for anyone looking for clean, renewable power. Within this book, T.J. reveals how to:

- Become familiar with the advancements in solar energy.
- Understand how individuals and businesses are becoming independent power producers.
- Gain inspiration to build a company that meets your objectives, goals, and purpose.

Join the success story of an American business that has had an exponential effect on the global energy transformation, and while doing so, discover your independence • discover solar.

Book Information

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Customer Reviews

T.J. KANCZUZEWSKI is a founding member and president of Inovateus Solar LLC and has been with the company since 2007. Driven by the company's purpose to "build a brilliant tomorrow," T.J. has been instrumental in growing a world-class team that has successfully deployed solar energy projects and products internationally. Mr. Kanczuzewski was honored as a 2013 "Forty under 40" recipient for northern Indiana and southwest Michigan. T.J. is very honored that Inovateus was recognized as a "Best Places to Work in Indiana" in 2014 and 2016 by the Indiana Chamber of Commerce. Most recently in February of 2016, Mr. Kanczuzewski

was invited to The White House to participate in a briefing on clean energy and also received the 2016 "Outstanding Young Business Leader" award by the St. Joseph County Chamber of Commerce. T.J. is also a board member at Fernwood Botanical Garden. Prior to his career at Inovateus Solar, Mr. Kanczuzewski worked for General Growth Properties in Chicago, IL. He graduated from Columbia College in 2004 with a bachelor of arts in business management.

It was such a privilege to work with T.J. on his book project and educate others on such an important cause. There has never been a better time to explore and embrace solar technology, and this publication is the perfect first step on that journey. Congratulations again T.J.!

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