



Solar Power Generation Problems, Solutions and Monitoring

By Peter Gevorkian

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Solar Power Generation Problems, Solutions and Monitoring is a valuable resource for researchers, professionals and graduate students interested in solar power system design. Written to serve as a pragmatic resource for solar photovoltaic power systems financing, it outlines real-life, straightforward design methodology. Using numerous examples, illustrations and an easy to follow design methodology, Dr Peter Gevorkian discusses some of the most significant issues that concern solar power generation including: power output; energy monitoring and energy output enhancement; fault detection; fire and life safety hazard mitigation; and detailed hardware, firmware and software analytic solutions required to resolve solar power technology shortcomings. This essential reference also highlights the significant issues associated with large scale solar photovoltaic and solar power generation technology covering design, construction, deployment and fault detection monitoring as well as life safety hazards.

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Editorial Review

About the Author

Dr Peter Gevorkian is President of Vector Delta Design Group. His expertise lies in renewable energy sources such as solar power, fuel cells and micro-turbine cogeneration. He is an active member of the Canadian and California Society of Professional Engineers and the California Society of Energy Engineers. Dr Gevorkian has taught computer science, automation control and renewable energy systems engineering at the University of California, Los Angeles, the University of California, Irvine, and the University of California, Riverside. He has published many technical papers for national and international symposiums and has authored seven technical books on renewable energy systems design including Sustainable Energy Systems in Architectural Design, Sustainable Energy System Engineering, Solar Power Systems in Building Design, Alternative Energy Systems in Building Design, and Large Scale Solar Photovoltaic System Design.

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