



Solar Energy Fundamentals and Design: With Computer Applications (Alternate Energy Series)

By William B. Stine, Raymond W. Harrigan

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Designed for a course in solar engineering in four-year programs, this text covers the latest advances of the past five years in addition to the basics necessary for student understanding. It includes discussions of the most promising industrial applications, particularly in the high temperature range and emphasizes complete system design and economic considerations as well as individual component design and specification.

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