

Introduction to Solar Principles

Thomas E. Kissell



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This book explains the basic principles of solar energy used to create electricity through photovoltaic (PV) cells or solar heating for hot water and residential and commercial heating systems. The book will help prepare professionals for green energy jobs such as selling, installing, troubleshooting and repair of solar energy systems. Some features to this book include:

Provides in depth detailed information about how photovoltaic (PV) cells are manufactured and how they are installed and connected into stand alone systems that charge batteries or how they are connected directly into the electrical grid system. This is a great resource for Students or Professionals seeking to learn about alternative energy installation and electronics.

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