



Solar II: How to Design, Build and Set Up Photovoltaic Components and Solar Electric Systems

Phillip Hurley

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Now that you've built your solar panels, how do you set up a photovoltaic system and plug in? In Solar II, Phillip Hurley, author of Build Your Own Solar Panel, will show you how to:

Calculate daily electrical usage and needs

Plan and size your solar electric system

Build racks and charge controllers

Mount and orient PV panels

Wire solar panel arrays

Make a ventilated battery box

Wire battery arrays for solar panels

Install an inverter

Maintain solar batteries for optimum life and performance

Make your own combiner box, bus bars, and DC and AC service boxes

Solar II includes easy-to-follow directions with over 150 black & white photos, illustrations and schematics.

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