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International Edition Prof N L Shraman,2020-05-14 If you re looking for information on how to select and install a home photovoltaic system here s the place to start Whether you re a student homeowner contractor or installer our tutorials will walk you through the entire process Once you re up to speed on photovoltaic components planning and design you can shop for the best prices and or search for contractors in your area to install the system Or you can go look for a job in the booming residential solar sector A home solar electric system is basically a power plant built to serve one customer you Even better the source of its energy doesn t need to be mined drilled or hauled anywhere for processing There s no trail of toxic

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you can get a good idea of the equipment needed to meet your unique requirements You then will have the knowledge to move forward with your own solar power system Chapter 7 is a complete Operation Manual that describes how to use the solar system once it is installed The Operation Manual covers Start up and Shut down procedures and instructions on how to setup the inverter and charger Instructions are included on how to charge the solar system batteries from a generator The original research and design work for the solar system presented took over one year to complete as a part time job This book would have saved at least 11 months of research time

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