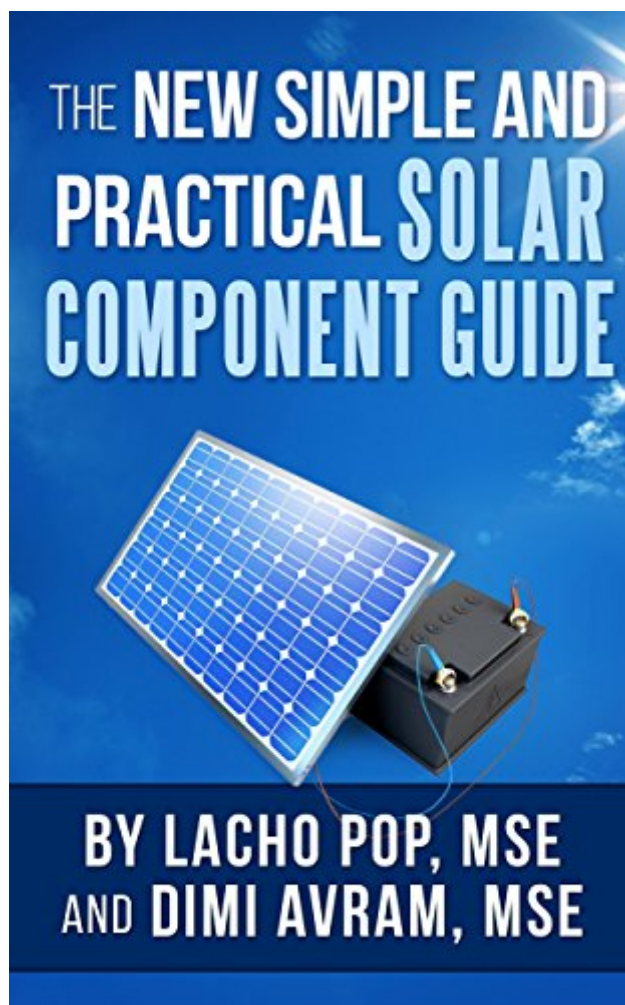


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# The New Simple And Practical Solar Component Guide



## Synopsis

Have you ever wanted to save money on electricity and become energy-independent? Do you want to protect your family from regular power outages and negligence of local utility? The book "The New Simple and Practical Solar Component Guide" helps you accomplish this by understanding the essentials of building blocks of solar and harnessing solar power. Written by electronic engineers this easy-to-read-and-follow solar components guide demystifies all of the components of a solar power system in a way that anyone without technical background can understand. The book is useful for a broad audience: technically and non-technically inclined people, beginners and advanced in solar power, and professionals of engineering background. Based on thousand hours of research and experience, the book contains practical solar power information you cannot find and cannot apply by just searching the web. This book sheds lights on:- electricity basics related to solar power-solar power system types-solar power system components:solar panel module typesbypass diodesblocking diodesinvertersmicroinvertescharge controllersbatteriesfusessurge protectors/arrestorsdisconnects (circuit breakers)junction (combiner) boxescables | and more. Furthermore this guide provides you with a serious introduction and practical information to solar power coupled with action-oriented how-to tips and guidelines about selecting, combining and sizing solar components as well. This book however is not a complete A-Z guide for sizing a solar power system. Every journey starts with most important first steps and having a solid foundation about solar components is a prerequisite for getting an efficient safe and cost effective solar power system for your home, RV vehicle, boat or business. Without this essential knowledge every attempt for designing and sizing a solar power system will be either fruitless or contra-productive. Grab the Book Today and Get Started Saving Money on Electricity and Becoming Energy Independent. Act Now!

## Book Information

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Good research material.

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