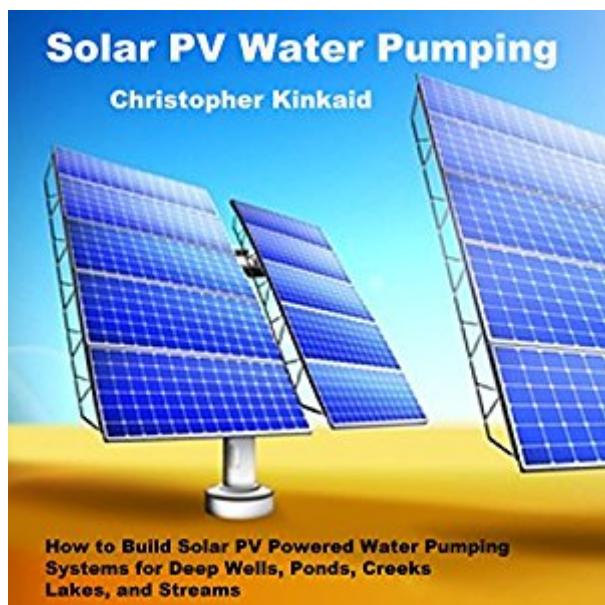


The book was found

Solar PV Water Pumping: How To Build Solar PV Powered Water Pumping Systems For Deep Wells, Ponds, Creeks, Lakes, And Streams



Synopsis

Water pumping is a big job. Solar electric (PV) powered water pumps are the most effective way to pump your Deep Well, or shallow pond, river, lake or stream with high performance, reliability, and no fuel-costs. Is your well, pond, or lake at a remote site? Solar electric photovoltaic (PV) panels, at historic low prices, lower costs and can be your water pumping solution. Water your livestock, irrigate your orchards, gardens, fields, or farmlands with this easy step-by-step guide complete with specific examples of water pumping equipment for different situations. Pump water from your well, or shallow surface source directly with Solar PV panels. Size your solar water pumping system with this step-by-step guide to defining, and building your solar water pumping project. Solar water pumping systems include solar PV panels, a controller, and the pump itself. The examples included in this audiobook match the model pump, with the solar power supply required to produce a given average water production per day.

Book Information

Audible Audio Edition

Listening Length: 1 hour and 40 minutes

Program Type: Audiobook

Version: Unabridged

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Whispersync for Voice: Ready

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Best Sellers Rank: #66 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Solar #220 in Books > Science & Math > Nature & Ecology > Water Supply & Land Use #300 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Water Quality & Treatment

Customer Reviews

Ok intro.

Good book, easy reading.... would've like more samples, such as higher water volumes. But in general, it is a good book

Mostly propaganda for their own commercial site

The whole book is poor. The author seems to have no practical experience of solar pumping and the examples are merely theoretical.

Very basic

Great knowledge to my new pumping project .

Great for beginners like me!

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