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Solar electricity is the direct conversion of sunlight into electricity by solar photovoltaic cells. It is a truly elegant means of producing electricity on site, allowing you to take control of your energy destiny and create your own lifestyle without concern for energy supply or environmental harm. No pollution, no by-products, no depletion of resources, these solid-state devices simply make electricity out of sunlight.

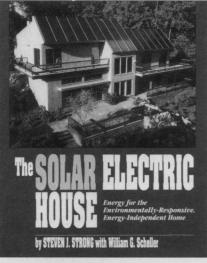
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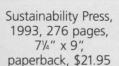
The Solar Electric House will tell you everything you need to know to decide if photovoltaics are

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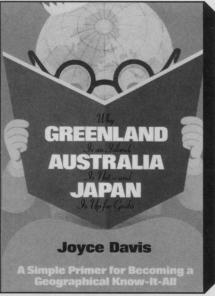
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Any geographer will tell you that a map is but one of many tools used in the field, yet every geography book on the market tries to teach geography simply by having you identify Belize on a map or memorize the capital of Idaho. While the where is important, it is useful only for trivial reasons, and once national boundaries change or disappear, such as we've recently seen in the former Yugoslavia, the information is all but useless. In Why Greenland Is an Island, Australia Is Not — and Japan Is Up for Grabs, Joyce Davis tells you the why behind the where, offering one of the most interesting and useful books on geography currently found on the market.

Through six simple steps Joyce Davis shows not only how to gather geographical information about any region, but also how to understand other aspects of the region seemingly not related to geography. You will also gain a solid background in basic geography skills, and will even touch base on what the capital of Idaho is and learn how to read a map. — from Quill



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