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## Fundamentals of Solar Heating

By -

University Press of Hawaii. Paperback. Condition: New. 188 pages. Dimensions: 11.0in. x 8.2in. x 0.4in. One estimate made by engineers and scientists is that one-fourth of all the energy used in the United States is consumed in heating buildings. Billions of Btus from coal, oil, gas, and electricity are consumed every heating season. We are depleting our supply of readily useable fuels at an ever increasing rate. Fortunately, future generations will have an energy source, which, every three days, equals the combined energy in all the available coal, oil, and gas in the world. That energy source is the SUN. The amount of potentially useful energy is staggering, but logical. Since all forms of energy originate from the sun, the basic source is, by necessity, a reservoir of almost unimaginable size. Until a few years ago, there was little, if any, general interest in solar applications to heating and cooling. Today, however, there are many solar energy research and development activities in the heating and air-conditioning industry. Solar assisted heating is not a new idea. Solar heaters were used in the Army camps of Southern California during World War I, and solar water heaters received at least some use in some...



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