



Direct Use of the Suns Energy

By Farrington Daniels

Ishi Press. Paperback. Condition: New. 404 pages. Dimensions: 7.0in. x 4.3in. x 0.8in. The Earth's resources are being consumed at a rapid rate. If we do not solve this problem, we will all be extinct soon. This book discusses in laymans terms the various areas of research into converting the Suns energy into ways the energy can be stored and put to practical use. The only inexhaustible supply of energy that we have is energy from the Sun. Green chlorophyll has the ability to convert energy from the Sun into organic compounds that we and other animals eat. This is natures solution to the problem of capture and storage of energy. Scientists are working to develop photosynthetic processes suitable for commercial development - a complex but not insoluble problem. While the development of atomic power holds great promise for the future as a replacement for fossil fuels that are rapidly being depleted, the underdeveloped countries have a particularly vital and immediate interest in devising low-cost sources of energy. Farrington Daniels spent many years studying the possibilities of converting the suns rays into mechanical and electrical power, and in this volume he covers all aspects of the subject of solar energy. Without...



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