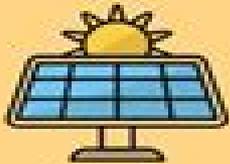


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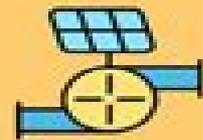
**3** Dehydrating Farm Product and Livestock Products



**4** Solar-Powered Space Heating



**5** Illumination through Solar Energy



**6** Solar-Driven Water Pumps for Agriculture



**7** Distilling water with Solar Power



# Solar Energy And Applications

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radiation data The author addresses various technical and practical questions about the accuracy of solar radiation measurements and modeling While the focus is on engineering models and results the book does review the fundamentals of solar radiation modeling and solar radiation measurements It also examines the accuracy of solar radiation modeling and measurements The majority of the book describes the most popular simple models for estimating broadband and spectral solar resources available to flat plate concentrating photovoltaic solar thermal and daylighting engineering designs Sufficient detail is provided for readers to implement the models in assorted development environments Covering the nuts and bolts of practical solar radiation modeling applications this book helps readers translate solar radiation data into viable real world renewable energy applications It answers many how to questions relating to solar energy conversion systems solar daylighting energy efficiency of buildings and other solar radiation applications *HUD Research Thesaurus* ,1980

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