



Solar Low Energy Houses of IEA Task 13

By Robert Hastings, International Energy Agency

Taylor & Francis Ltd. Paperback. Book Condition: new. BRAND NEW, Solar Low Energy Houses of IEA Task 13, Robert Hastings, International Energy Agency, The International Energy Agency's Task 13 is to advance solar building technologies. As part of that programme, 15 houses in 12 countries have been built to test new technologies and strategies for achieving low energy demand while maintaining a good indoor climate.;The principal strategies used and evaluated are: minimization of heat losses, profiting from passive solar and internal gains, heating with an active solar system, heating with recovered heat and providing auxiliary heat efficiently.;For each house, this work provides a list of energy features incorporated, an analysis of energy demand, a floor plan, and a description of methods of construction. The houses range from apartment blocks to detached and terraced housing. Local weather conditions, building styles and cultural requirements are taken into consideration.

DOWNLOAD



READ ONLINE

[2.34 MB]

Reviews

This publication is definitely not effortless to get started on studying but extremely enjoyable to see. I was able to comprehended almost everything using this created e pdf. I am pleased to let you know that here is the finest publication i have go through in my very own lifestyle and could be he very best pdf for ever.

-- Prof. Juliana Langosh DVM

The most effective ebook i possibly read. it was actually writtern quite completely and useful. I am just very happy to tell you that here is the best publication we have read through during my individual daily life and could be he greatest publication for possibly.

-- Kenneth Nicolas