

Design Primer For Hot Climates

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Design Primer for Hot Climates offers a discussion of architecture and planning for hot climates. The hot tropical and sub-tropical regions contain most of the world's population and, it is here that the majority of new buildings will be built.

Essential Tips for Hot Dry Climate House Design

Concentrating on the hot tropical and sub-tropical areas, this book serves as a broad outline of climatic, environmental, and technological conditions faced by architectural designers working in these areas. Chapter one discusses climatic elements, climatic zones, and design aids to promote comfort in non-temperate climates. Chapter two discusses building design and climate, including site...

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Designing Buildings For Hot Climates, Cold Ones and ...

From Sun to Snow: How to Design for Climates. ... The desert climate is dry and hot, which makes it a particularly harsh climate. The house in this example has the particularity of not shying away from sunlight, instead, it embraces it, as per request of the clients. Achieving this could be difficult in such a setting since sunlight is a known ...

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Design Primer for Hot Climates [Allan Konya, Maritz Vandenberg] on Amazon.com. *FREE* shipping on qualifying offers. This highly practical book has been written to encourage design solutions that are in harmony with local climates & conditions: a matter of economic as well as aesthetic importance. The initial chapters explain the fundamentals of climate & comfort.

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