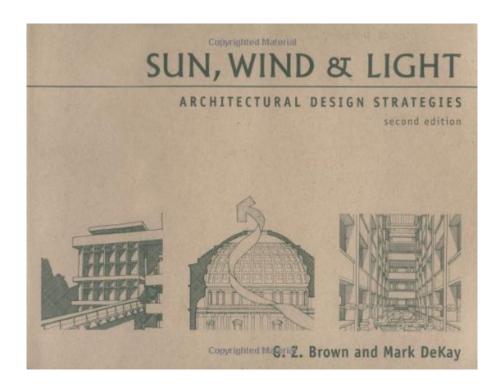


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Design net-zero energy buildings that heat and power with the sun, cool with the wind, light with the sky. The updated sustainable design classic * Doubled content * Focused on designing for Architecture 2030 carbonneutral performance targets * Tools to connect related strategies

Developed for rapid use during schematic design, this book clarifies relationships between form and energy and gives designers tools for designing sustainably. Part I-VII: 400-page printed book (free download)* Multiple aids for navigation

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- * Brings design strategies to life with examples and practical design tools
- * Features:
- * 109 analysis techniques and design strategies
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This is one of the best books I've seen that address building architectural design considerations that affect heating, cooling, ventilation and lighting. It presents tidbits from real designs, focuses on maximizing the effects of the local climate on the building toward the objective of a comfortable and usable living/working space, and addresses supplemental systems as well. This information presumes a level of knowledge relating to some of these concepts that I don't currently have, making it a pretty hard read in many places. However, the book digs pretty deep into each area, providing enough information to get a good start on a building design. The fusion of engineering and creativity is my favorite feature of this book. It provides insight into creative building designs while also presenting the more quantitative factors necessary to size and evaluate a design for intended use.

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sustainability strategies

By Daniel Pace

Still trying to adapt to the new interface of this book, the diagrams that denote the design strategies are very very small, .

i cannot make a good evaluation at the moment as i am still trying to understand the book.

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