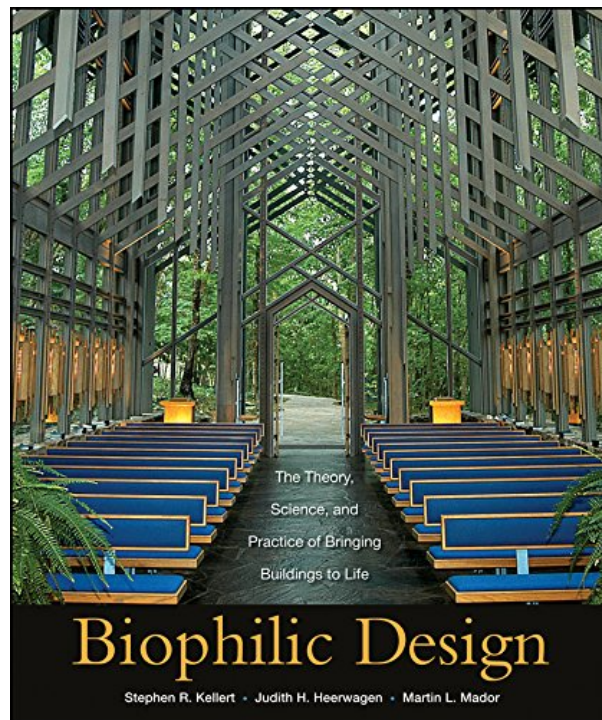
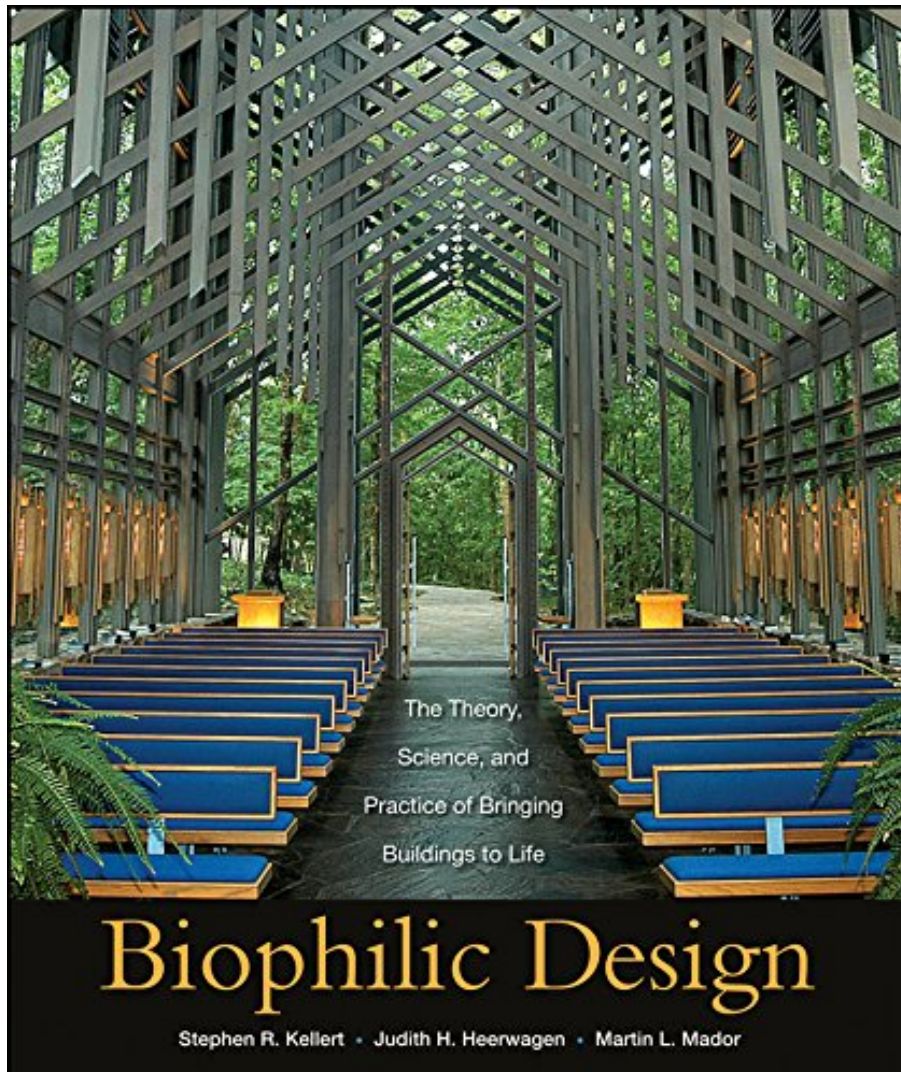


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20 of 21 people found the following review helpful.

Recommending Biophilic Design

By Cheryl Charles

I finished reading Biophilic Design--having read every chapter--on a recent trip. I think it is one of the most important design books ever written, not just in the decade. Readers should know that this book is not just for architects, builders, designers or city planners. Its rich array of chapters brings the message, with clear and compelling examples, to life for any of us who care about creating spaces and places where nature and culture are in a vibrant, beautiful, and healthy balance. Everyone benefits--from individuals to families to whole communities.

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Back to nature in the built environment.

By Amazon Customer

Quintessential reading for today's architectural considerations.

5 of 5 people found the following review helpful.

thorough description of ideas

By W Boudville

The book is upfront about admitting that the scientific validity of this biophilic approach is scanty. It is hard to strictly test the efficacy in a plausible scenario involving controls.

But given this caveat, the explanation of biophilic design is thorough. Roughly speaking, it describes how to integrate more of nature into a building or group of buildings. The extensive set of colour plates (which is surely needed in any book on architecture) gives good accompaniment by illustrating the ideas. Depicted are two of Frank Lloyd Wright's buildings from around 50 years ago. But the rest are mostly recent vintage.

The ideas include having as much natural sunlight entering the building as possible. To reduce lighting costs. Plus vegetation is brought close to the building, or indeed placed in it, like on the roof. The shade helps reduce cooling costs in summer.

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