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10.5860/choice.47-0092 Corpus ID: 160825636. Biophilic Design: The Theory, Science and Practice of Bringing Buildings to Life
 @inproceedings{Kellert2011BiophilicDT, title={Biophilic Design: The Theory, Science and Practice of Bringing Buildings to Life}, author={S. Kellert and J. Heerwagen and M. Mador}, year={2011} }[PDF] Biophilic Design: The Theory, Science and Practice ...The science and benefits of biophilic design on human health, childhood development, healthcare, and more. The practice of biophilic design-how to implement biophilic design strategies to create buildings that connect people with nature and provide comfortable and productive places for people, in which they can live, work, and study.Biophilic Design: The Theory, Science and Practice of ...Biophilic design is the application of biophilia theory which were introduced by Fromm in 1973 and Wilson (1982) to the built environment by incorporating natural elements in the modern living or ...Biophilic Design: the Theory, Science and Practice of ...Biophilic Design: The Theory, Science, and Practice of Bringing Buildings to Life Open PDF. Proceedings of the Institution of Civil Engineers - Urban Design and Planning. ISSN 1755-0793 | E-ISSN 1755-0807. Volume 165 Issue 3, September 2012, pp. 193-193. PrevBiophilic Design: The Theory, Science, and Practice of ...Biophilic design is a concept used within the building industry to increase occupant connectivity to the natural environment through the use of direct nature, indirect nature, and space and place conditions.Used at both the building and city-scale, it is argued that this idea has health, environmental, and economic benefits for building occupants and

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and Practice of Bringing Buildings to Life, which is the foundation of the Biophilic Environment imperative in the Living Building Challenge. Looking through these frameworks, you may be asking, "where did this all come from?"

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