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plants and green spaces, natural materials,
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Biophilic design is a concept used within the
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nature, and space and place conditions. Used
at both the building and city-scale, it is
argued that this idea has health,
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Biophilic Design: The Theory, Science and Practice of Bringing Buildings to Life | Wiley. When nature inspires our architecture—not just how it looks but how buildings and communities actually function—we will have made great strides as a society. Biophilic Design provides us with tremendous insight into the why, then builds us a road map for what is sure to be the next great design journey of our times.

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designers, as well as building owners,
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guide to the theory, science, and practice of biophilic design. Twenty-three original and timely essays by world-renowned scientists, designers, and practitioners, including Edward O. Wilson, Howard Frumkin, David Orr, Grant Hildebrand, Stephen Kieran, Tim Beatley, Jonathan Rose, Janine Benyus

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Stephen Kellert et al describe in detail the concept of biophilia in their book Biophilic Design: The Theory, Science and Practice of

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Bringing Buildings to Life. Biophilia, which until recently has not been a very well known topic of discussion, is the relationship between the natural human condition and the natural world, more specifically how people need an outlet to their natural environment.

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Biophilic design is about humanity's place in
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Biophilia hypothesis, idea that humans possess an innate tendency to seek connections with nature and other forms of life. The term biophilia was used by German-born American psychoanalyst Erich Fromm and was later popularized by American biologist

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Biophilic Design - PDF Download

Biophilic Design is an innovative way of designing the places where we live, work, and learn. We need nature in a deep and fundamental fashion, but we have often designed our cities and suburbs in ways that

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To Life By Keller, Stephen R. Heerwagen
both degrade the environment and alienate us
from nature.
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