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Written for architects, landscape architects, planners, developers, environmental designers, as well as building owners, "Biophilic Design: The Theory, Science, and Practice of Bringing Buildings to Life" is a 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 ...

Biophilic Design: The Theory, Science and Practice of ...

Biophilic Design is an exploration of how we cut ourselves off from nature in the way we design the buildings and neighborhoods where we live and work. And it's an argument for re-connecting these spaces to the natural world, with plenty of windows, daylight, fresh air, plants and green spaces, natural materials, and decorative motifs from the natural world."

Biophilic 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 urban environments, with few drawbacks.

Biophilic design - Wikipedia

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.

Biophilic Design: The Theory, Science and Practice of ...

Biophilic design is about humanity's place in nature and the natural world's place in human society, where mutuality, respect, and enriching relationships can and should exist at all levels and should emerge as the norm rather than the exception.

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Biophilic Design: The Theory, Science and Practice of ...

The basic concepts of biophilia, its expression in the built environment, and how biophilic design connects to human biology, evolution, and development. ". 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 ...

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

Biophilic Design: The Theory, Science and Practice of ...

Biophilic Design: the Theory, Science, and Practice of Bringing . Buildings to Life. ... Biophilic design emphasizes that architectural changes which provide sustained engagement in natural ...

(PDF) The Practice of Biophilic Design - ResearchGate

Biophilia is a hypothesis that suggests humans possess an deep, biologically-rooted tendency to seek connections with nature, and other forms of life. Popularized by E.O Wilson, the term biophilia means 'love of life, or living systems'. Biophilic Design: Science, Theory, Economics & Practice is an hour-long course that explains the human connection to nature within the built environment.

Biophilic Design: Science, Theory, Economics & Practice

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Biophilic Design - Biophilic Design: The Architecture of Life

Theorists, research scientists, and design practitioners have been working for decades to define aspects of nature that most impact our satisfaction with the built environment. 014 Patterns of Biophilic Design0 articulates the relationships between nature, human biology and the design of the built environment so that we may experience the human benefits of biophilia in our design applications.

14 Patterns of Biophilic Design - Terrapin Bright Green

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 Edward O. Wilson.

biophilia hypothesis | Description, Nature, & Human ...

Format: Kindle Edition Verified Purchase This is a great book that walks the reader through the theory of biophilic design, the science and theory and subsequent practice of biophilic design. This book also brings the reader into the idea how how we can implement these designs and how we may rebalance the modern environment.

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