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Fractal Architecture Design For Sustainability

Fractal Architecture fills the gap between the concepts and practice of environmental design. Ken Haggard is an architect, permaculturist and planner dedicated to sustainability. This site showcases various publications that he has been instrumental in writing and publishing. Books can be ordered from numerous on-line vendors.

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Fractal Architecture: Design for Sustainability fills the gap between concepts of sustainability and the practice of environmental design. It is based on the assumption that sustainability and environmental design are not just industrial era (Modernist) design in green clothing, but a whole new direction with its own philosophy, techniques and expression.

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increasing concerns on sustainability oriented on buildings have added new challenges in building architecture design and called for new design responses. As the language of nature [1,2], it is, therefore, natural to assume that fractal geometry could play a role in developing new forms of design of sustainable architecture and buildings. Fractals are self-similar sets whose patterns are composed of smaller-scales copied of themselves, possessing self-similarity across scales. This means that

Fractal Geometry and Architecture Design: Case Study Review

For a variety of reasons, in different cultures and geography, many times the fractal pattern had

reflected on creating the architecture. In the computer-aided architectural design area, fractals are considered as a subset for the representation of knowledge for design aid and syntactic science of the grammatical form.

[PDF] Fractals and Fractal Design in Architecture ...

geometry and design pattern. Fractal geometry play a key role in developing new forms of design of sustainable architecture and buildings as the sustainable design integrates the balance of human geometry and the natural ones Conclusion Changing perspectives in geometric framework is mandatory

Fractals, architecture and sustainability

Fractal structure is not just an aesthetic gimmick. It is an important characteristic of sustainable human environments.

What Scaling and Fractals Are, and How Designers Can Use ...

Rich in background detail, at-a-glance tables and diagrams, equations, and more, the Passive Solar Architecture Pocket Reference is a handy resource for architects, engineers and students. ... ~ Design Tools (including sun-path diagrams, sun-peg diagrams, air flow relationships, thermal modeling and life cycle design) ... return to Fractal ...

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Academia.edu is a platform for academics to share research papers.

FRACTAL DESIGNSustainability through Fractal Architecture

This article summarizes the basic knowledge of fractal geometry, its relationship with sustainable historical architectures in Vietnam, and its applicability in drawing biological simulation architectural form that harmonizes the nature, contributing to creating sustainable buildings for the future.

Fractal geometry and applicability to biological ...

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20+ Fractal architecture ideas | fractals, architecture ...

Developing Goals and Indicators for the Design of Sustainable and Integrated Transport Infrastructure and Urban Spaces . by Liu Yang. 1,2,*, Koen H. van Dam. 3 and . Lufeng Zhang. 2. 1. School of Architecture, Southeast University, Nanjing 210096, Jiangsu, China. 2. Center of Architecture Research and Design, University of Chinese Academy of ...

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