

The Green Skyscraper Ken Yeang



The Green Skyscraper Ken Yeang

The Green Skyscraper: The Basis for Designing Sustainable Intensive Buildings [Ken Yeang] on Amazon.com. *FREE* shipping on qualifying offers. This book aims to establish a strategy for sustainable design, and for understanding the decisions that need to be made in the design of a complex building type such as the skyscraper. The author presents a general framework for looking at ecological design

The Green Skyscraper: The Basis for Designing Sustainable ...

The Green Skyscraper: by Ken Yeang, 1999. Prestel Verlag, Munich. The Green Skyscraper start right with the cover shot—an arresting model of the Tokyo Nara Building revealing several floors of skyscraper devoted to gardens and a soft, sculptured form—and continue through most of the text.

The Green Skyscraper: The Basis for Designing Sustainable ...

Ken Yeang has 27 books on Goodreads with 1043 ratings. Ken Yeang's most popular book is The Green Skyscraper: The Basis For Designing Sustainable Intensi...

Books by Ken Yeang (Author of The Green Skyscraper)

The Green Skyscraper: The Basis For Designing Sustainable Intensive Buildings. Architect Ken Yeang takes us an important step forward by addressing the challenge of making the skyscraper an "intensive" large bui.

The Green Skyscraper: The Basis For Designing Sustainable ...

Green-Architecture through Bio-climatic Skyscraper design | T.R Hamzah & Yeang | Ken-Yeang. It can have sun-shading properties to eliminate excessive heat from solar insolation. These can be 'low-e' (low emissivity) glass, or the latest glass with embedded material that responds electronically to the sun's position to retain suitable internal conditions without the need of any sun-shading.

Green-Architecture through Bio-climatic Skyscraper design ...

10 Influential Green Architects. Architect Ken Yeang may hail from tiny Malaysia, but his achievements in green architecture loom large. Yeang first went green in the 1970s, penning a doctoral dissertation on ecological design and planning. From there, he went on to his much-lauded career, which includes creating the "bioclimatic skyscraper,"...

1: Ken Yeang - 10 Influential Green Architects | HowStuffWorks

(January 2014) Ken Yeang (6 October 1948) is an architect, ecologist, planner and author from Malaysia, best known for his ecological architecture and ecomasterplans that have a distinctive green aesthetic. He pioneered an ecology-based architecture (since 1971), working on the theory and practice of sustainable design.

Ken Yeang - Wikipedia

Ken Yeang (born 1948) is a Malaysian architect, ecologist and author known for his signature ecoarchitecture and ecomasterplans. Yeang is an early pioneer of ecology-based green design and masterplanning, carrying out design and research in this field since 1971. He is named by the Guardian as one of the 50 people who could save the planet .

Eco Skyscrapers I - Ken Yeang, Ivor Richards, The Images ...

The latest design to join the trend is a new futuristic green building from architect Ken Yeang named Fusionopolis. A research and development complex, this structure will adorn Singapore as the ...

FUSIONOPOLIS: Singapore's New Green Skyscraper

Ken Yeang's Human Research Institute. The Aesthetics of Green Buildings. Green architect Ken Yeang may be to skyscrapers what Buckminster Fuller was to houses. The Malaysian architect's visionary approach to green building bucks the mainstream, embracing the tall building as an urban

fact, a problem to be solved afresh with each new design.

How Green Buildings Should Look: Ken Yeang | TreeHugger

Designing the green skyscraper☆. Pergamon Press pic Designing the Green Skyscraper KEN YEANG Kuala Lumpur, Malaysia ISSUES In Japan, architects at some of the major architectural firms in Tokyo are reacting to the increasing artificiality and homogeneity of the contemporary office environment.

Designing the green skyscraper - ScienceDirect

Yeang's development of ideas for a climate-generated architecture, radically changed preconceptions about appropriate forms for high-rise and urban planning. Many of the ecologically sustainable buildings being developed today, owe their design principles to the methodology Ken Yeang developed almost forty years ago.

Ken Yeang and Bioclimatic Architecture

Although many designers have succeeded in applying ecological or "green" design principles to architecture on the small scale, city centers remain an uncharted frontier when it comes to achieving integrated, ecologically responsive buildings. Architect Ken Yeang takes us an important step forward by addressing the challenge of making the skyscraper an "intensive" large building type ...

The green skyscraper: the basis for designing sustainable ...

Architect Ken Yeang takes us an important step forward by addressing the challenge of making the skyscraper an "intensive" large building type, sustainable -- that is a structure that has a beneficial impact on the natural environment and increases energy efficiency in the core.

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