

The Green Skyscraper By Ken Yeang

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The Green Skyscraper By Ken

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

The Green Skyscraper by Ken Yeang, 9783791319933, available at Book Depository with free delivery worldwide.

The Green Skyscraper : Ken Yeang : 9783791319933

For a hundred years the skyscraper has been the strongest of brands. Doubters have had little or no impact on architects, most of whom seem to have assumed that God put them here to erect the tallest skyscraper, the most intelligent skyscraper, or, In the case of Ken Yeang, the greenest skyscraper.

THE GREEN SKYSCRAPER. - Free Online Library

The Green Skyscraper: by Ken Yeang, 1999. Prestel Verlag, Munich. Paperback, 304 pages, \$29.95 The challenges presented by Ken Yeang in 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's most popular book is The Green Skyscraper: The Basis For Designing Sustainable Intensi... Ken Yeang has 28 books on Goodreads with 1254 ratings. Home

Books by Ken Yeang (Author of The Green Skyscraper)

Ken Yeang, The Green Skyscraper: The Basis for Designing Sustainable Intensive Buildings. Prestel Verlag, Munich, Germany, 1999

(PDF) GREEN SKYSCRAPERS: Criteria for Dynamic Sustainable ...

Yeang (UK) and its sister firm, Hamzah & Yeang (Malaysia), Ken Yeang is well known for designing signature green high- performance buildings and master plans, and for his pursuit of an ecological aesthetic in his designs.

Ecoskyscrapers and Ecomimesis: New tall building typologies

Green Skyscraper: Integration of Plants into Skyscrapers Master's Thesis By Shahrina Afrin Approved as to style and content by: Peter Brokking Researcher and Head teacher, Urban Infrastructure Director of Studies Dept of Urban Planning and Environment

Green Skyscraper: Integration of Plants into Skyscrapers

Certified at the LEED Gold level in 2013, the Jin Mao Tower is 1,380 feet tall with 61 elevators. Completed in 1999, the Tower is the 24th tallest building in the world and the 12th tallest...

Green Buildings 2019 | Green Skyscrapers

This book presents Ken Yeang's work on the design of ecologically responsive skyscrapers, and includes his essay on applying green-design principles to the skyscraper typology, as well as a preface by Steve Featherstone, an introduction by David Scott (Chairman of The Council on Tall Buildings and Urban Habitat) and a critique by Professor Ivor Richards.

Eco Skyscrapers: Yeang, Ken: 9781864702682: Amazon.com: Books

Green architect Ken Yeang may be to skyscrapers what Buckminster Fuller was to houses.

How Green Buildings Should Look: Ken Yeang

Yeang work on the high-rise typology as 'vertical green urbanism' (c.1990's) sought to reinvent the skyscraper as 'vertical urban design'. [4] His ideas invert the high-rise typology as a 'city-in-the-sky', first exemplified in the National Library Singapore (2005).

Ken Yeang - Wikipedia

The Green Skyscraper: The Basis for Designing Sustainable Intensive Buildings. Ken Yeang

The Green Skyscraper by Ken Yeang - AbeBooks

This book presents Ken Yeang's work on the design of ecologically responsive skyscrapers, and includes his essay on applying green-design principles to the skyscraper typology, as well as a preface...

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

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, a step-by-step guide to examining the fundamental premises of such an approach as well as its practical applications to the contemporary skyscraper.

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

Buy The Green Skyscraper: The Basis for Designing Sustainable Intensive Buildings 01 by Yeang, Ken (ISBN: 9783791319933) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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

Fusionopolis, Singapore Green Skyscraper by Ken Yeang. Malaysian-born, UK-based architect Ken Yeang, has designed Fusionopolis. It is an eco-friendly structure to be built in Singapore. This 1.4 kilometer high building is designed essentially as a normal home.

Fusionopolis, Singapore Green Skyscraper by Ken Yeang ...

Ken Yeang has become synonymous with the term "the green skyscraper". The Malaysian-born architect has changed our perception of the high-rise, questioning every premise on which it was founded. It has long been assumed that skyscrapers, as high consumers of energy and materials, cannot be sensitive to ecological and environmental issues.

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