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

*Green Buildings Reaching for the Sky Bioclimatic Skyscrapers* by Ken Yeang, 1994. Artemis London Limited, England (North American distribution by Scovill Petterson Inc., 141 Fifth Ave. New York, NY 10010; 212/673-6090, 212/673-6603-fax). 150 pages, \$39.95.

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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. Yeang opens this design treatise with the observation that most people regard skyscrapers as part of the environmental The *Green Skyscraper* 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...

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Today, urbanization and the increasingly dense populations of the world's largest cities are pushing architects to reach for new heights in green skyscraper design. Because of the enormous energy needs of the traditional skyscraper, designing modern skyscrapers to be a little cleaner and more environmentally friendly is a big deal.

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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.

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