

Tall Building Design: Steel, Concrete, And Composite Systems By Bungale S. Taranath

By Bungale S. Taranath

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Skyscraper - Wikipedia, the free encyclopedia -

The tubular systems are fundamental to tall building design. The amount of steel, concrete and glass needed to construct a single skyscraper is large,

<http://en.wikipedia.org/wiki/Skyscraper>

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Reinforced concrete - Wikipedia, the free encyclopedia -

One of the first concrete buildings constructed In this case the yield stress of the steel governs the design. New Jersey, is 115 feet (35 m) tall and

http://en.wikipedia.org/wiki/Reinforced_concrete

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<http://theconstructor.org/structural-engg/steel-design/>

High Rise Structures - The Constructor - Civil -

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<http://www.concretecentre.com/default.aspx?page=1639>

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