

Cold-Formed Steel In Tall Buildings (Tall Steel Buildings)

By Rolf Baehre

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'Design of Cold Formed Steel Purlins', IABSE "Thin Walled Metal Structures in Buildings" Colloquium, Metal building systems manual",

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Structural Aspects of Building Conservation Cold-Formed Steel in Tall Buildings (Tall Steel Buildings) (Hardcover) Author: Rolf Baehre:

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Cold-formed Steel Structures. Yu, Wei-Wen. Cold-Formed Steel in Tall Buildings (Tall Steel Buildings) Baehre, Rolf; Yu, Wei-Wen

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Tall steel buildings Tall buildings and urban environment series Monograph Baehre, R. (Rolf), 1928-Yu, Wei-wen, Committee S37 (Cold-Formed Steel)

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Current tall building design recommendations in the US and other Rolf Eligehausen Seismic performance of full-scale cold-formed steel buildings - NEES

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