

Design Of Modern Highrise Reinforced Concrete Structures Series On Innovation In Structures And Construction

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Stakeholders, demands and design parameters in a high-rise project are studied and described. A design tool combining all these aspects is created, in order to display the information in a way that can aid designers in the early conceptual design phase. 1.1 Background High-rise buildings have become increasingly popular in the last few decades.

High-Rise Building Design

Hiroyuki Aoyama, "Design of Modern Highrise Reinforced Concrete Structures" World Scientific Publishing Company | 2002 | ISBN: 1860942393 | 300 pages | Reinforced concrete (RC) as construction material has been used for a wide range of building structures throughout the world, owing to its advantages such as versatile Architecture application, low construction cost, excellent durability and easy maintenance.

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