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CONCEPTUAL AND STRUCTURAL DESIGN OF BUILDINGS MADE OF LIGHTWEIGHT AND INFRA-LIGHTWEIGHT CONCRETE



Shaker Verlag Mai 2010, 2010. Buch. Book Condition: Neu. 24x17x cm. Neuware - Sometimes the need to reduce the weight of a structural element is not less important than increasing its strength, especially in heavy structures such as tall buildings and bridges where the structure's weight is one of the main problems that faces the designers. In spite of the increasing use and demand of Lightweight Concrete (LWC), the conceptual and structural design aspects for buildings made from LWC and...

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