



Design of a Reinforced Concrete Building: A Thesis (Classic Reprint) (Paperback)

By John Wesley Lowell Jr

Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Design of a Reinforced Concrete Building: A Thesis There should be offered at the College of Engineering 9. Course in Architectural Engineering which would assemble on a practical working basis the knowledge gained in mechanics and reinforced concrete. To the student intending to follow the building profession this course would be of infinite benefit. He would become acquainted with the units which make up a building, what stresses they carry, and how they are designed. He would learn the requirements of the building codes of the most advanced cities of this country, and the practice of the best engineers in this profession. There are many other advantages thus gained, all of great practical benefit; and most of all he would have confidence in his ability if called upon to design any building structure. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in...



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