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The Properties and Design of Reinforced Concrete: Instructions, Authorised Methods of Calculation, Experimental Results and Reports by the French Government Commissions on Reinforced Concrete (Classic Reprint) (Paperback)

By Nathaniel Martin

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Properties and Design of Reinforced Concrete: Instructions, Authorised Methods of Calculation, Experimental Results and Reports by the French Government Commissions on Reinforced Concrete The rapidity of the development of reinforced concrete structures, the principle of which was indicated by Monier in 1877, is well known. Thanks to the initiative of some bold and skilful constructors, a considerable number of applications of Reinforced Concrete had already been made when on December 19, 1900, the French Minister of Public Works instituted a Commission to study the question from the point of view of his Administration. Notwithstanding the already numerous experiments, the properties of the new material were still imperfectly known, and the methods of calculation followed by different constructors presented essential differences and even absolute contradictions. The elementary properties of Reinforced Concrete were incompletely investigated, and it was unknown in what measure these properties permitted application to the new material of the

Reviews

I actually started looking over this publication. It really is rally interesting throgh studying period. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dana Hintz

Good electronic book and valuable one. It really is basic but unexpected situations in the 50 percent in the pdf. You wont really feel monotony at at any moment of your time (that's what catalogues are for concerning when you ask me).

-- Elisa Reinger