



Concrete Engineering Volume 4

By Books Group

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Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1909 Excerpt: . we all face it? There are on the market toriay numerous appliances to secure this end and one of the latest of these is the chair and the auxiliary bar is placed at After a brief consideration of the right angles, resting in transverse older methods of construction, Mr. slots, and is driven home tight by McCullough reviews the results of recent investigations and experiments made to more accurately determine the pressures to which sewers are subjected. Reinforced concrete, with its tensile as well as compressive strength, permits more definite design than has hitherto been possible. Reinforcement is not, however, advisable in sewers below 4 ft. in diameter in monolithic construction. Whether concrete sewers will be cheaper than brick sewers is a point which can be considered only at the time the work is to be done and cannot be decided hastily. THE NATIONAL CHAIR...



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