



Engineering Experiment Station Series Volume 8 (Paperback)

By University Of Wisconsin Station

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. 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. 1917 Excerpt: .was found to vary inversely as the density of the magnesium chloride solution used. In moist air the per cent gain in weight was found to vary directly as the density of the solution. 13. The results of tests made on mixes in which different amounts and densities of solution had been used, but in which the amount of magnesium chloride was practically the same, showed that strength and hardness increased with the amount of solution, so long as this amount was less than that required to give normal consistency. This shows that the physical properties of the mix are not dependent simply upon the ratio of $MgCl_2$ to MgO , but depend also on the amount of water used. 14. Strength and hardness were found to increase with the ratio of cement to aggregate. This increase became less marked as the richness of the mix was...



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