

Concrete Workability: An Investigation On Temperature Effects Using Artificial Neural Networks By Mohamadreza Moini



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CONCRETE WORKABILITY FOR DIFFERENT CONDITIONS

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Workability and mechanical properties of alkali

Abstract. This paper reports the results of an investigation on concrete containing alkali activated slag (AAS) as the binder, with emphasis on achievement of

Effects of ultra-fine materials on workability and

Although the strength improvement of AAS/UFS concrete is investigation indicate: 1. AAS concrete demonstrates of workability whereas AAS/UFS has

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