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Compared to fiber reinforced concrete (FRC), self-compacting SCC together can provide a way of producing a hybrid fiber reinforced self-compacting concrete

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1. Introduction. Self-compacting concrete (SCC) is featured in its fresh state by high flowability and rheological stability. SCC has excellent applicability for

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Performance of self compacting high strength fiber

Journals, Iosr; Jatale, Vinayak B.; Mangulkar, M. N. (2014): Performance of Self Compacting High Strength Fiber Reinforced Concrete (SCHSFRC).

Improved tensile performance with fiber reinforced

The use of self-compacting concrete (SCC) eliminates the need for compaction, which has benefits related to economic production, the durability, the structural

Self compacting concrete | online references |

References for "Self compacting concrete" online, Dr.Ravindra Thakur, Mr. Santosh Kumar Das,

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Experimental study of fiber reinforced self

EXPERIMENTAL STUDY OF FIBER REINFORCED SELF COMPACTING CONCRETE 1 K.S. JOHNSIRANI, 2 DR. A. JAGANNATHAN 1 Associate Professor, Department of Civil Engineering, Mailam

Self- compacting fiber reinforced concrete

Minia Journal of Engineering and Technology, (MJET) Vol. 32, No 2, July 2013 149 SELF-COMPACTING FIBER REINFORCED CONCRETE Yasser R. Tawfic

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comparing self-compacting concrete to fiber-reinforced self-compacting concrete, we can notice an increase in the elastic modulus with the addition of fibers.

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Pankaj Autade, (2014) Behaviour of Hybrid Ferro Fiber Reinforced Concrete under Tension. Ravindra Kumar Singh , Dr. B. Raghu kumar, K.V.Abhilash,

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The addition of fibers to self-compacting concrete (SCC) may take advantage of its superior performance in the fresh state to achieve a more uniform dispersion of

Steel fiber-reinforced self-compacting concrete:

Self-compacting concrete (SCC) can be defined as a concrete that is able to flow in the interior of the formwork, filling it in a natural manner and passing through

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