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PLASTIC SHRINKAGE OF THIN LAYERS OF TRC AND SHCC



Condition: New. Publisher/Verlag: AV Akademikerverlag | Experimental Investigation of Plastic Shrinkage of Concrete in Conditions of Hot Climate | Strain-hardening cement-based composites (SHCC) and textile reinforced concrete (TRC) can be used for repair and strengthening of existing concrete structures. In this field of application the permeation properties of a strengthening layer play an important role to assure a sufficient extension of the service life and durability of a repaired structure. Therefore, the crack development at the thin layers of SHCC...

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