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Building lightweight structures with carbon-fiber-reinforced polymer-reinforced ultra-high-performance concrete: Research approach, construction materials, and conceptual design of three building components. Benjamin Kromoser; Philipp Preinstorfer; Johann Kollegger; Structural Concrete; Pages: 730-744; First Published: 25 November 2018

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Numerical study of structural behavior of fiber-reinforced polymer-strengthened reinforced concrete beams with bond-slip effect under cyclic loading. Prabin Pathak; Y. X. Zhang; Pages: 97-107; First Published: 10 July 2018

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The continuously increasing interest of the research community in using TRM for the structural retrofitting of concrete or masonry structures is depicted in Fig. 1, where the number of publications are plotted against the publication year [Scopus search with keywords (1) textile-reinforced mortar, or (2) FRCM, or (3) textile-reinforced concrete ...

Strengthening of Concrete Structures with Textile ...

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Concrete, Bridge," as a portion of the supported volume of concrete in the superstructure of box girder or slab bridges as follows: 35% - Falsework - A partial payment will be made when soffit plywood is in place. The partial payment will be equivalent to 35% of the projected concrete volume to be supported by the soffit plywood.

BCM 6-4.1, Partial Payments for Structural Concrete, Bridge

In this research, the structural behavior of concrete pipes and soil-structure interactions were examined. As a result of this research program, new standard installation types and the Heger earth pressure distribution (Figs. 1-4) were recommended, which differ considerably from those originally developed by Marston and Spangler.

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