

عنوان مقاله:

Studying the effects of Sulfur consumption and fillers in the compressive strength of concrete

محل انتشار:

اولین کنفرانس بین المللی تحقیقات پیشرفته در مهندسی عمران، معماری و شهرسازی (سال: 1402)

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خلاصه مقاله:

Bethman, as one of the most utilized materials in the building industry, has always undergone some changes towards improvement. Upgraded The use of sulfur instead of cement in the manufacture of concrete has been very much considered in recent decades. Sulfur concrete from Turkish is made from rocky materials, sulfur cement, filler and other additives, which according to the properties that it has in the family of concrete

کلمات کلیدی:

concrete, Portland cement, Compressive strength

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