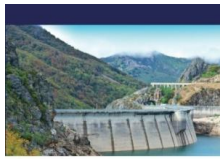


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STRENGTH AND STABILITY CHARACTERISTICS OF GEOPOLYMER CONCRETE



Alwis Deva Kirupa J. P.
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Strength and stability
characteristics of
Geopolymer concrete
Strength & Stability Characteristics of Ground
Granulated Blast Furnace Slag (GGBS) & Red Mud
Based Geopolymer Concrete



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Strength & Stability Characteristics of Ground Granulated Blast Furnace Slag (GGBS) & Red Mud Based Geopolymer Concrete | Global Warming is a major problem that world faces today. Production of Portland cement is main concern in emission of pollutants. Geo-polymer concrete is a best alternative to OPCC. Geopolymers are chains or networks of mineral molecules linked with co-valent bonds produced by a polymeric reaction of alkaline liquids with Al-Si minerals. METHODOLOGY: Four...

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