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PUNCHING SHEAR STRENGTH OF GFRP-REINFORCED FLAT SLABS STRUCTURES



Mohamed Hassan
Punching Shear Strength of
GFRP-Reinforced Flat Slabs
Structures
Experimental and analytical approach



LAP Lambert Academic Publishing Jul 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x12 mm. This item is printed on demand - Print on Demand Neuware - The design of flat slabs is often compromised by their ability to resist punching shear stresses at slab-column connections. Deterioration of concrete structures due to corrosion of steel limits the service-life and increases the rehabilitation costs and may lead to substantial damages and catastrophic collapses. The use of fiber-reinforced polymer (FRP) bars instead of steel...

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- Authored by Mohamed Hassan
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