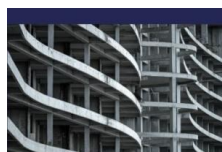


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HYBRIDIZATION OF STRUCTURAL FIBERS FOR SYNERGISTIC & DUCTILE BEHAVIOR



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Tensile Test of Hybrid Carbon/Glass Fibers

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Tensile Test of Hybrid Carbon/Glass Fibers | The use of carbon fibers (CF) and glass fibers (GF) were hybridized to strengthen potentially non-ductile flexural members and to produce synergistic hybrid effects. Data of tensile tests of 94 hybrid carbon-glass FRP sheets and 47 carbon and glass fiber rovings or sheets were thoroughly evaluated. Based on comparisons between the rule of mixtures for fibrous composites and test data, synergistic positive hybrid effects were...

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