

Mechanical behaviour of natural fibre composite analysis, moulding and testing of mechanical characteristics
Experimental characterization of inter laminar shear strength and flexural strength of glass and carbon composite laminates under repeated curing
Comparison and experimental investigation of glass fibre and natural fibre reinforced composites - mechanical properties of banana fiber reinforced composites
Effect and analysis of impact response on cross stitched and unstitched fibre - epoxy laminates
Application of coir fibers as concrete composites for disaster prone structures
Mechanical behaviour analysis of polyester polymer mortars modified with recycled GFRP waste materials
Thermal conductivity of structural glass/fibre epoxy composite as a function of fibre orientation
Experimental investigation of fiber orientation in glass fibre reinforced thermoplastic composites
Experimental investigation of woven E-glass epoxy composite laminates subjected to tensile and impact at different loads
Mechanical behaviour of bagasse fiber reinforced epoxy composites at liquid nitrogen temperature
Composite propeller shaft by analysis and laminate plate
Experiment for bending analysis of 3-phase composite plate in ship structure
Experimental investigation of fibre orientation in glass fibre reinforced thermoplastic composites
Impact analysis and experimental evaluation on stitched and un-stitched fibre glass epoxy laminate to increase strength in aircraft structures
Hair with epoxy moulding and testing of tensile, impact, compression
Finite element analysis and experimental evaluation of bonded, riveted and hybrid joints in glass fibre epoxy composite laminates for aircraft structure
Durability of carbon fiber reinforced metal bars
Comparative and experimental investigation of mechanical properties of glass fibre and banana fiber reinforced composites