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MECHANICAL BEHAVIOUR OF SISAL FIBRE REINFORCED HDPE COMPOSITE



Mechanical behaviour of sisal fibre reinforced HDPE composite



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The use of natural fibre-reinforced polymer composite (NFPMC) is increasing day by day in industries and fundamental research because they are renewable, cheap, completely or partially recyclable and biodegradable. Plants, such as flax, cotton, hemp, jute, sisal, kenaf, pineapple, ramie, bamboo, banana, bagasse etc., as well as wood are used as a source of lignocelluloses fibres and applied as reinforcement in composites. NFPMC consists of reinforced natural fibre in polymer matrix and...

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