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TOWARD A NEW THERMOPLASTIC EPOXY-BASED SYSTEM



Condition: New. Publisher/Verlag: Scholar's Press | Nanocomposite and fibre reinforced material by reactive processing | Thermoplastic composites allows attractive advantages over their thermosetting counterparts like a higher toughness, faster and more flexible manufacturing and intrinsic recyclability. Thermoplastic composite parts, nevertheless, are limited in size and thickness by traditional melt processing. As an alternative, reactive processing of textile fibre-reinforced thermoplastics is a very attractive theme. Reactive processing systems stand as the next breakthrough of advanced composite development and materials research investigations...

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