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MECHANICAL PROPERTIES OF FUNCTIONALLY GRADED POLYMER NANOCOMPOSITES

Shambhu Kumar
Rabindra Kumar Patel
Mechanical Properties of
Functionally Graded
Polymer Nanocomposites



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book is basically based on the Modeling and Numerical analysis of functionally graded materials. It mainly focused on the mechanical characterization of functionally graded polymer nanocomposites(FGPNCs). To enhance the application of FGPNCs in the field of aerospace, biomedical field, sports etc. The effect of nano-reinforcement, the effect of shape (spherical and rod particles) and orientation on mechanical properties of Functionally Graded Polymer Nanocomposites (FGPNCs) and Polymer nanocomposites (PNCs) with interphase has..

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- Authored by Kumar, Shambhu / Patel, Rabindra Kumar
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