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K. R. Vishnu Mahesh
Thermal, Fire and Moisture
Properties of Clay Based
Polymer Composites



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Recently clay based polymer nanocomposites have emerged as a new class of materials and attracted considerable interest and investment in research and development. This is largely due to their new and often much improved mechanical, thermal, barrier and moisture properties as compared to their macro and micro-counterparts. These are considered for applications in a wide variety of areas such as aerospace, marine, electronics, sports goods, and automotive industries. This book explores the...

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