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FABRICATION OF GRAPHENE NANOPARTICLE-POLYMER COMPOSITE BY PULSED LASER



Mervat Safar Alamri
 Fabrication of Graphene
 Nanoparticle-Polymer
 Composite by Pulsed Laser
 Fabrication and Characterization of Graphene



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Fabrication and Characterization of Graphene | Graphene is an attractive alternative material for diverse applications in electronic devices, fuel cells, biomedical sensors, energy storage, and super-capacitors due to its exceptional thermal, electrical, optical and mechanical properties. This material can be synthesized by many effective methods such as chemical vapor deposition, and micromechanical exfoliation of graphite. This book investigates a novel and clean approach to grow graphene directly from bulk graphite by Pulsed Laser Ablation...

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