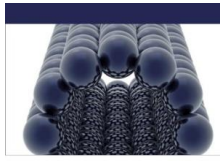


Get eBook

PREDICTION OF MECHANICAL PROPERTIES OF EPOXY/CARBON NANOTUBE COMPOSITE



Prediction of Mechanical Properties of Epoxy/Carbon Nanotube Composite
Prediction of Mechanical Properties of Epoxy/Carbon Nanotubes composites using Molecular Dynamics Simulation

LAMBERT
Academic Publishing

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Prediction of Mechanical Properties of Epoxy/Carbon Nanotubes composites using Molecular Dynamics Simulation | A nanomaterial of particular interest is the carbon nanotube (CNT), due to its enhanced physical properties. In addition to varied electrical properties, the CNT has demonstrated high thermal conductivity and tensile strength compared to conventional fiber materials. Nanotubes (CNTs) are promising additives to polymeric materials due to the potential for their enhancement of the structural, mechanical and electronic properties...

Read PDF Prediction of Mechanical Properties of Epoxy/Carbon Nanotube Composite

- Authored by Ostwal, Mohit
- Released at -



Filesize: 4.09 MB

Reviews

A whole new eBook with a new point of view. It can be rally fascinating through studying period of time. I am delighted to explain how this is actually the finest book i have read through during my very own life and could be he best publication for at any time.

-- **Scarlett Stracke**

The very best ebook i ever study. It really is rally fascinating through reading through period of time. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Coleman Kreiger**

The best ebook i possibly read. I have go through and i also am sure that i am going to planning to read once again again later on. Its been printed in an extremely simple way which is simply after i finished reading through this ebook by which basically changed me, alter the way i really believe.

-- **Telly Hessel**