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RESEARCH, EXPERIMENTATION, AND FABRICATION OF ALUMINUM MATRIX AND CARBON NANUTUBES REINFORCEMENT COMPOSITE MATERIAL



BASEL ELTHALATHINY
and another 5 undergraduate students
Research, Experimentation,
and Fabrication of Aluminum
Matrix and Carbon
Nanutubes Reinforcement
Composite Material



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | By Basel Elthalathiny and another 5 undergraduate students | Basel ElThalathiny was one among a group of 6 undergraduate students who conducted this research project in order to enhance the Mech. Properties of the Aluminum by adding Carbon nano-tubes Reinforcement. The procedure followed was simply making a powder mixture of Aluminum & CNT using Ball Milling technique, then forming a bulk material by hot compaction & hot extrusion. Finally, the obtained specimens...

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