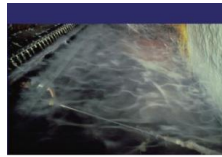


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## THE TENSILE OF COMPOSITE MATERIAL WITH AND WITHOUT HEAT



Mohammad Mehdi Berrish  
The Tensile of Composite  
Material with and without  
Heat  
Carbon Fibre



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Carbon Fibre | The initial objective of this project was to determine the feasibility of Tensile of carbon fibre composites. Successful composite manufacture with mechanical properties for comparison with other high-performance composites with heat. that is material with effect coefficient of thermal expansion which is the focus of this report. The FEM carbon fibre of models where examined both analytical and numerical with MATLAB math software and with a finite element simulation...

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