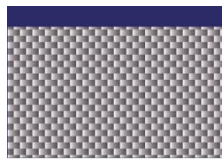


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MECHANICAL CHARACTERIZATION OF COMPOSITE MULTILAYER THICK TUBES



Mechanical Characterization
of Composite Multilayer
Thick Tubes
Develop of Mechanical Behavior for Multilayer
Composite Thick Tubes with Experimental
Verification and MATLAB software



LAP LAMBERT Academic Publishing. Paperback Book Condition: New. Paperback 124 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. The main purpose of this work is to develop the mechanical characteristics of three layers composite thick tubes are used in industrial applications; transportation, aerospace, automotive, construction, marine, military, electronics, sports, civil engineering, etc. by improve the mechanical behavior like burst performance factors N, interface radial stress between layers and hoop elastic constants E of composite structures under one type of loads is internal..

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