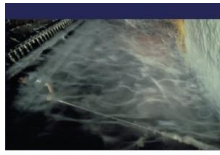


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A NEW NUMERICAL INNOVATIVE MODEL OF KNITTED FIBER FOR HIGH PERFORMANCE



A New Numerical Innovative Model Of Knitted Fiber For High Performance
Wael Al-Tabey
 Improve the Composites Mechanical Behavior by development the manufacturing of the fiber knitted structures Using MATLAB



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Improve the Composites Mechanical Behavior by development the manufacturing of the fiber knitted structures Using MATLAB | Composite materials reinforced with woven, braided and knitted fabrics are becoming increasingly popular for various structural applications in the automotive, aerospace, and other industrial sectors. Typical processing techniques include variations of lay-up manufacturing and contact lamination technologies, resin transfer molding, vacuum/pressure bag molding and autoclaving of fabric based thermosetting prepregs, and compression/preform molding of thermoplastic...

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