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BENDING BEHAVIOR OF THERMOPLASTIC COMPOSITE SHEETS



Bending Behavior of Thermoplastic Composite Sheets

Viscoelasticity and Temperature Dependency in the Draping Process

Betriebswirt.-Vlg Gabler Mrz 2017, 2017. Taschenbuch. Condition: Neu. Neuware - Within the scope of this work, Steffen Ropers evaluates the viscoelastic and temperature-dependent nature of the bending behavior of thermoplastic composite sheets in order to further enhance the predictability of the draping simulation. This simulation is a useful tool for the development of robust large scale processes for continuously fiber-reinforced polymers (CFRP). The bending behavior thereby largely influences the size and position of wrinkles, which are one of the most..

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- Authored by Steffen Ropers
- Released at 2017



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