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LIFE LIMITING BEHAVIOR IN INTERLAMINAR SHEAR OF CONTINUOUS FIBER-REINFORCED CERAMIC MATRIX COMPOSITES AT ELEVATED TEMPERATURES



Life Limiting Behavior in Interlaminar Shear of Continuous Fiber-Reinforced Ceramic Matrix Composites at Elevated Temperatures

NASA Technical Reports Server (NTRS), et al., Sung R. Choi

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****.Interlaminar shear strength of four different fiber-reinforced ceramic matrix composites was determined with double notch shear test specimens as a function of test rate at elevated temperatures ranging from 1100 to 1316 C in air. Life limiting behavior, represented as interlaminar shear strength degradation with decreasing test rate, was significant for 2-D crossplied SiC/MAS-5 and 2-D plain-woven C/SiC composites,...

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- Authored by Sung R Choi
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