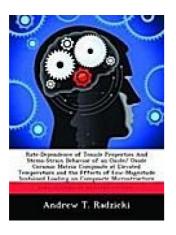
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## RATE-DEPENDENCE OF TENSILE PROPERTIES AND STRESS-STRAIN BEHAVIOR OF AN OXIDE/OXIDE CERAMIC MATRIX COMPOSITE AT ELEVATED TEMPERATURE AND THE EFFECTS OF LOW-MAGNITUDE SUSTAINED LOADING ON COMPOSITE MICROSTRUCTURE



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