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## TENSILE CREEP OF POLYCRYSTALLINE NEAR-STOICHIOMETRIC NIAL



Tensile Creep of  
Polycrystalline Near-  
Stoichiometric NiAl

NASA Technical Reports Server  
(NTRS). Sai V. Raj

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 66 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Long term tensile creep studies were conducted on binary NiAl in the temperature range 700-1200 K with the objectives of characterizing and understanding the creep mechanisms. Inverse and normal primary creep curves were observed depending on stress and temperature. It was concluded that the creep of NiAl is limited by dislocation mobility. The stress exponent for creep,  $n$ , increased from 5....

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- Authored by Sai V. Raj
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