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Engineering Damage Mechanics Ductile Creep

The book begins with discussions of cyclic deformation and fatigue crack initiation in monocrystalline and polycrystalline ductile alloys as well as in brittle and semi-/non-crystalline solids. Total ...

Fatigue of Materials

3 Faculty of Civil Engineering and Geosciences ... due to logistical challenges including pervasive crevassing and high strain rates that damage installed equipment [e.g. (7, 9, 10)]. As

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a consequence ...

Thermodynamics of a fast-moving Greenlandic outlet glacier revealed by fiber-optic distributed temperature sensing

Dr Curiel-Sosa has been an academic staff since 2013 at the University of Sheffield. He has a six-years engineering diploma from Escuela Superior de Ingenieros Industriales, University of Seville and, ...

Dr Jose L Curiel-Sosa

AM 162 Rolled Sheet shows superior results in tests for tensile, fatigue and fracture mechanics. Also, AM 162 Rolled Sheet material is similar to aluminum, in that the same tooling and temperature ...

Aluminum Metal Matrix Composite

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