ICMC-2013, the International Cryogenics Materials Conference



Contribution ID: 20 Type: not specified

Effect of microstructure on high-cycle fatigue properties of Ti-6Al-4V alloy forging at cryogenic temperature

Tuesday 18 June 2013 09:00 (1h 30m)

Primary author: YURI, ET AL., T. (National Institute for Materials Science)

Presenter: YURI, ET AL., T. (National Institute for Materials Science)Session Classification: Conductors, Structures and Properties II