REFERENCES


Ma, Z. & Mishra, R. S. 2005. Development of ultrafine-grained microstructure and low temperature ($0.48 T_m$) superplasticity in friction stir processed Al–Mg–Zr. *Scripta materialia*, 53, pp.75-80.


References


Wang, K., Liu, F., Ma, Z. & Zhang, F. 2011. Realization of exceptionally high elongation at high strain rate in a friction stir processed Al–Zn–Mg–Cu alloy with the presence of liquid phase. Scripta Materialia, 64, pp.572-575.


