Numerical modelling and parametric study of grain morphology and resultant mechanical properties from selective laser melting process of Ti6Al4V - DTU Orbit (02/08/2019)
Bayat, M, Mohanty, S & Hattel, JH 2018, 'Numerical modelling and parametric study of grain morphology and resultant mechanical properties from selective laser melting process of Ti6Al4V' 18th International Conference of the European Society for Precision Engineering and Nanotechnology (euspen 18), Venice, Italy, 04/06/2018 - 08/06/2018.