

Microstructure and properties characterization of polycrystalline Ni-Fe-Cr-based superalloy EP-718E after electric upsetting

Kommel, Lembit Engineering materials and tribology XXV 2017 / p. 467-472 <http://dx.doi.org/10.4028/www.scientific.net/KEM.721.467>

Peculiarities of microstructure evolution and property changes of titanium alloys in situ during electric forging

Kommel, Lembit Materials performance and characterization 2020 / p. 75–88 : ill <https://doi.org/10.1520/MPC20190109> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

X-ray investigation of microstructure and properties evolution on superalloy Inconel-718 derivative during rapid joule heating and severe plastic deformation in-situ

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