The Effect of Hot Deformation Parameters on Microstructure Evolution of the a-Phase in Ti-6Al-4V

Perumal, B; Rist, M.A; Gungor, S; Brooks, J.W. and Fitzpatrick, M.E.

Published PDF deposited in Coventry University Repository

Original citation:
Perumal, B; Rist, M.A; Gungor, S; Brooks, J.W. and Fitzpatrick, M.E. (2016) The Effect of Hot Deformation Parameters on Microstructure Evolution of the a-Phase in Ti-6Al-4V. Metallurgical and Materials Transactions A (47) 8, 4128–4136. DOI: 10.1007/s11661-016-3552-1

http://dx.doi.org/10.1007/s11661-016-3552-1

Springer US

The Author(s) 2016. This article is published with open access at Springerlink.com

This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.