

This is a repository copy of Effect of Austenite Deformation on the Microstructure Evolution and Grain Refinement Under Accelerated Cooling Conditions.

White Rose Research Online URL for this paper: http://eprints.whiterose.ac.uk/117482/

Version: Supplemental Material

Article:

Zhao, H. and Palmiere, E.J. orcid.org/0000-0002-4048-8536 (2017) Effect of Austenite Deformation on the Microstructure Evolution and Grain Refinement Under Accelerated Cooling Conditions. Metallurgical and Materials Transactions A, 48 (7). pp. 3389-3399. ISSN 1073-5623

https://doi.org/10.1007/s11661-017-3987-z

The final publication is available at Springer via http://dx.doi.org/10.1007/s11661-017-3987-z

Reuse

This article is distributed under the terms of the Creative Commons Attribution (CC BY) licence. This licence allows you to distribute, remix, tweak, and build upon the work, even commercially, as long as you credit the authors for the original work. More information and the full terms of the licence here: https://creativecommons.org/licenses/

Takedown

If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.



Erratum to: Effect of Austenite Deformation on the Microstructure Evolution and Grain Refinement Under Accelerated Cooling Conditions



H. ZHAO and E.J. PALMIERE

DOI: 10.1007/s11661-017-4197-4

© The Minerals, Metals & Materials Society and ASM International 2017

Erratum to: METALLURGICAL AND MATERIALS TRANSACTIONS A, VOLUME 48A, JULY 2017, pp. 3389–3399 DOI 10.1007/s11661-017-3987-z

THE original article was supposed to publish open access per Springer Nature's compact agreement with the United Kingdom.

It is now open access and the original article was corrected accordingly.

Open access funding was provided by The University of Sheffield.

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.

The online version of the original article can be found under doi: 10.1007/s11661-017-3987-z.

Article published online July 24, 2017

H. ZHAO and E.J. PALMIERE are with the Department of Materials Science and Engineering, The University of Sheffield, Sir Robert Hadfield Building, Mappin Street, Sheffield S1 3JD, U.K. Contact e-mail: e.j.palmiere@sheffield.ac.uk