



Correction to: A Tool to Generate Grain-Resolved Open-Cell Metal Foam Models

Joseph C. Tucker¹ · Ashley D. Spear²

© The Minerals, Metals & Materials Society 2019

Correction to:
Integrating Materials and Manufacturing Innovation
(2019) 8:247–256
<https://doi.org/10.1007/s40192-019-00136-5>

Readers should note that this article was originally published without the electronic supplementary material with which it is now published.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Electronic supplementary material The online version of this article (<https://doi.org/10.1007/s40192-019-00152-5>) contains supplementary material, which is available to authorized users.

The original article can be found online at <https://doi.org/10.1007/s40192-019-00136-5>.

✉ Joseph C. Tucker
jtucker@exponent.com

¹ Exponent, Inc, 149 Commonwealth Drive, Menlo Park, CA 94025, USA

² Department of Mechanical Engineering, University of Utah, Salt Lake City, UT 84112, USA