
Article:
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Corrigendum to "Jamming during particle spreading in additive manufacturing" [Powder Technol. 338 (2018) 253-262]

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Publisher's Note: In the work by Nan et al., 2018, the original texts in the acknowledgment published on 14 July 2018 read "We are grateful to Dr. Martin Kearns, Powders Group Director of Sandvik Osprey Ltd., for providing a sample of gas-atomised stainless steel particles for characterisation of their physical and mechanical properties to be used in the simulations. We are also thankful to DEM Solutions, Edinburgh, UK, for providing a special license for the EDEM software for use in this work. The support of the EPSRC Programme Grant: Friction: The Tribology Enigma (EP/R001766/1) is gratefully acknowledged." With a request from the corresponding author of the article, the acknowledgement was revised on 24 July 2018 to read:

> "We are grateful to Dr Martin Kearns, Powders Group Director of Sandvik Osprey Ltd, for providing a sample of gas-atomised stainless steel particles for characterisation of their physical and mechanical properties to be used in the simulations. We are also thankful to DEM Solutions, Edinburgh, UK, for providing a special license for the EDEM software for use in this work. The support of the EPSRC Programme Grant: Friction: The Tribology Enigma (EP/R001766/1) and the Virtual Formulation Laboratory Grant of the EPSRC Future Formulation Programme (EP/N025261/1) is gratefully acknowledged.
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> The publication of this article coincided with the sad news of the untimely passing away of Professor Robert Behringer, Duke University, USA. This article is dedicated to his memory. His pioneering work on jamming in granular materials inspired this work."