

Document Version

Final published version

Citation (APA)

Mohandas, N. K., Echeverri Restrepo, S., & Sluiter, M. H. F. (2026). Fine-Tuning Universal Machine-Learned Interatomic Potentials for Applications in the Science of Steels. *Journal of Phase Equilibria and Diffusion*.
<https://doi.org/10.1007/s11669-025-01225-z>

Important note

To cite this publication, please use the final published version (if applicable).
Please check the document version above.

Copyright

In case the licence states "Dutch Copyright Act (Article 25fa)", this publication was made available Green Open Access via the TU Delft Institutional Repository pursuant to Dutch Copyright Act (Article 25fa, the Taverne amendment). This provision does not affect copyright ownership.
Unless copyright is transferred by contract or statute, it remains with the copyright holder.

Sharing and reuse

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights.
We will remove access to the work immediately and investigate your claim.



Publisher Correction: Fine-Tuning Universal Machine-Learned Interatomic Potentials for Applications in the Science of Steels

Naveen K. Mohandas¹ · Sebastián Echeverri Restrepo² · Marcel H. F. Sluiter^{1,3}

© The Author(s) 2026

Correction to: J. Phase Equilib. Diffus.
<https://doi.org/10.1007/s11669-025-01225-z>

When originally published, HTML and PDF versions of the article did not include the following footnote indicating the article was a part of the Data Science and Machine Learning Applied in Phase Stability special issue:

This article is part of a special topical issue of the Journal of Phase Equilibria and Diffusion on Data Science and Machine Learning Applied in Phase Stability. The issue was organized by Raymundo Arroyave, Texas A&M University, James Saal, Citrine Informatics, and Dongwon Shin, Oak Ridge National Laboratory.

The original article has been updated.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

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

The original article can be found online at <https://doi.org/10.1007/s11669-025-01225-z>.

✉ Marcel H. F. Sluiter
m.h.f.sluiter@tudelft.nl

Naveen K. Mohandas
n.k.mohandas@tudelft.nl

Sebastián Echeverri Restrepo
sebastian.echeverri.restrepo@skf.com

¹ Department of Materials Science and Engineering, Delft University of Technology, Mekelweg 2, 2628 CD Delft, The Netherlands

² SKF Research and Technology Development (RTD), SKF B.V., Meidoornkade 14, 3992 AE Houten, The Netherlands

³ Metal Science and Technology, Department of Electromechanical, Systems and Metal Engineering, Ghent University, Technologiepark 46, 9052 Ghent, Belgium