CORRECTION



## Correction to: Stochastic Gauss–Seidel type inertial proximal alternating linearized minimization and its application to proximal neural networks

Qingsong Wang<sup>1</sup> · Deren Han<sup>2</sup>

© Springer-Verlag GmbH Germany, part of Springer Nature 2024

https://doi.org/10.1007/s00186-024-00851-6

This paper was inadvertently published with incorrect author information. Please find the correct and complete information for both authors below:

Qingsong Wang: School of Mathematics and Computational Science, Xiangtan University, Xiangtan 411105, China

Deren Han: LMIB, School of Mathematical Sciences, Beihang University, Beijing 100191, China

Springer wishes to apologize for any inconvenience caused.

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

The online version of the original article can be found at https://doi.org/10.1007/s00186-024-00851-6

Deren Han handr@buaa.edu.cn

<sup>&</sup>lt;sup>1</sup> School of Mathematics and Computational Science, Xiangtan University, 411105 Xiangtan, China

<sup>&</sup>lt;sup>2</sup> LMIB, School of Mathematical Sciences, Beihang University, 100191 Beijing, China