CORRECTION



Correction to: Multi-head attention-based model for reconstructing continuous missing time series data

Huafeng Wu¹ · Yuxuan Zhang¹ · Linian Liang¹ · Xiaojun Mei² · Dezhi Han² · Bing Han³ · Tien-Hsiung Weng⁴ · Kuan-Ching Li⁴

Published online: 6 July 2023 © The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2023

Correction to: The Journal of Supercomputing

https://doi.org/10.1007/s11227-023-05465-z

The Funding information section was missing from this article and should have read

This work was supported in part by the National Key Research and Development Program (Grant No. 2021YFC2801002), in part by the National Natural Science

Tien-Hsiung Weng thweng@gm.pu.edu.tw

> Huafeng Wu hfwu@shmtu.edu.cn

Yuxuan Zhang 202130110081@stu.shmtu.edu.cn

Linian Liang lianglinian@stu.shmtu.edu.cn

Xiaojun Mei xjmei@shmtu.edu.cn

Dezhi Han dzhan@shmtu.edu.cn

Bing Han han.bing@coscoshipping.com

Kuan-Ching Li kuancli@pu.edu.tw

- ¹ Merchant Marine College, Shanghai Maritime University, Shanghai 201306, China
- ² College of Information Engineering, Shanghai Maritime University, Shanghai 201306, China
- ³ Shanghai Ship and Shipping Research Institute Co., Ltd., Shanghai 200135, China
- ⁴ Department of Computer Science and Information Engineering, Providence University, Taichung 43301, Taiwan

The original article can be found online at https://doi.org/10.1007/s11227-023-05465-z.

Foundation of China (Grant Nos. 52071200, 52201401, 52201403, and 52102397), in part by the Shanghai Committee of Science and Technology, China (Grant No. 23010502000), in part by the China Postdoctoral Science Foundation (Grant Nos. 2022M712027), in part by the Shanghai Post-doctoral Excellence Program (Grant No. 2022767), in part by the Top-Notch Innovative Program for Postgraduates of Shanghai Maritime University under Grant 2022YBR012, and in part by the Natural Science Foundation of Fujian Province under Grant 2022J01131710.

The original article has been corrected.

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