CORRECTION





Correction: Accuracy, Uncertainty and Explainability of Mixed Input Neural Network Models for Prediction of Missile Aerodynamic Loads

Hanphil Yoo¹ · Hyoungjin Kim²

© The Author(s), under exclusive licence to The Korean Society for Aeronautical & Space Sciences 2024

Correction: International Journal of Aeronautical and Space Sciences

https://doi.org/10.1007/s42405-023-00685-2

In the original version of this publication, the affiliation of author Hyoungjin Kim was incorrect. The corect affiliation is:

Kyung Hee University, Yongin, Republic of Korea The original publication has been corrected.

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/s4 2405-023-00685-2.

Published online: 10 April 2024



Department of Aerospace Engineering, Seoul National University, Seoul, Republic of Korea

Department of Mechanical Engineering, Kyung Hee University, Yongin, Republic of Korea