CORRECTION Open Access



Correction: Particle reconstruction of volumetric particle image velocimetry with the strategy of machine learning

Qi Gao¹, Shaowu Pan^{2*}, Hongping Wang^{3,4}, Runjie Wei⁵ and Jinjun Wang⁶

The original article can be found online at https://doi.org/10.1186/s42774-021-00087-6.

*Correspondence: shawnpan@umich.edu

¹ School of Aeronautics and Astronautics, Zhejiang University, Hangzhou, China ² Department of Aerospace Engineering, University of Michigan, Ann Arbor 48105, United States ³ State Key Laboratory of Nonlinear Mechanics, Institute of Mechanics, Chinese Academy of Sciences, Beijing, China ⁴ School of Engineering Science, University of Chinese Academy of Sciences, Beijing, China 5 MicroVec. Inc., Beijing, China ⁶ Key Laboratory of Fluid Mechanics of Ministry

of Education, Beihang University,

Beijing, China

Correction to: Advanc Aerodyn 3, 28 (2021) https://doi.org/10.1186/s42774-021-00087-6

Following publication of the original article [1], the authors reported an error in the Funding number.

The current Funding section is as below:

This work was supported by the National Key R & D Program of China (No. 2020YFA040070), the National Natural Science Foundation of China (grant No. 11721202), the Program of State Key Laboratory of Marine Equipment (No. SKLMEA-K201910).

The correct Funding section should be:

This work was supported by the National Key R & D Program of China (No. 2020YFA0405700), the National Natural Science Foundation of China (grant No. 11721202), the Program of State Key Laboratory of Marine Equipment (No. SKLMEA-K201910).

The original article [1] has been corrected.

Published online: 04 July 2022

Reference

 Gao Q, Pan S, Wang H et al (2021) Particle reconstruction of volumetric particle image velocimetry with the strategy of machine learning. Adv Aerodyn 3:28. https://doi.org/10.1186/s42774-021-00087-6

