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Reinforcement learning-adaptive fault-tolerant IGC method for a class of aircraft with non-affine characteristics and multiple uncertainties – CORRIGENDUM

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The authors apologise that an authorial affiliation was not given correctly in the originally published piece:

“⁴Research Center for Unmanned System Strategy Development, Northwestern Polytechnical University, Xi'an, Shaanxi, China” should be “⁴Unmanned System Research Institute, Northwestern Polytechnical University, Xi'an, Shaanxi, China.” This affiliation has now been corrected in the original article.

Reference

- [1] Wang, Z., Hao, Y.T., Liu, J.L., Bai, Y.F. and D.X. Yu. Reinforcement learning-adaptive fault-tolerant IGC method for a class of aircraft with non-affine characteristics and multiple uncertainties. *The Aeronautical Journal*, <https://doi.org/10.1017/aer.2024.86>.

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