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## **Correction: Chen et al. Online Trajectory Optimization Method** for Large Attitude Flip Vertical Landing of the Starship-like Vehicle. *Mathematics* 2023, *11*, 288

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## Additional Notes on Article

In the original paper [1], we omitted the mention that the paper is an expanded version of our earlier work. We would like to add the note: "This paper is an extended version of our paper published in the 2022 IEEE International Conference on Unmanned Systems (ICUS), Guangzhou, China, 28–30 October 2022".

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Chen, H.; Ma, Z.; Wang, J.; Su, L. Online Trajectory Optimization Method for Large Attitude Flip Vertical Landing of the Starship-like Vehicle. *Mathematics* **2023**, *11*, 288. [CrossRef]

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