CORRECTION



## **Correction to: Dynamic behavior analysis of tethered satellite system based on Floquet theory**

Guangnan Zhu · Kuan Lu 💿 · Qingjie Cao · Panfeng Huang · Kangyu Zhang

Published online: 16 May 2022 © The Author(s), under exclusive licence to Springer Nature B.V. 2022

## **Correction to: Nonlinear Dyn**

https://doi.org/10.1007/s11071-022-07466-8

The article was published showing incorrect affiliation information. The original article has been updated and the affiliations are correctly credited in this correction. The original article 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/s11071-022-07466-8.

G. Zhu · Q. Cao

School of Astronautics, Harbin Institute of Technology, Harbin 150001, Heilongjiang, People's Republic of China

K. Lu (⊠) · K. Zhang Northwestern Polytechnical University, Xi'an 710072, Shaanxi, People's Republic of China e-mail: lukuan@nwpu.edu.cn

## P. Huang

School of Astronautics, Northwestern Polytechnical University, Xi'an 710072, Shaanxi, People's Republic of China

## P. Huang

National Key Laboratory of Aerospace Flight Dynamics, Northwestern Polytechnical University, Xi'an 710072, Shaanxi, People's Republic of China