## CORRECTION



## Correction to: Adaptive asymptotic stabilization of uncertain nonstrict feedback nonlinear HOFA systems with time delays

Yu-Zhuo Zhao · Dan Ma · Ying-Wei Zhang

Published online: 27 June 2023

© The Author(s), under exclusive licence to Springer Nature B.V. 2023

## Correction to: Nonlinear Dyn

https://doi.org/10.1007/s11071-023-08593-6

This correction stands to correct the original article. Due to a production error, the article was published with an erroneous equation following "can guarantee the all states of the system (25) converge to zero asymptotically, where" and "with" below equation 29d. The publisher and author ask readers to note the equation as:

$$A_{i}^{0 \sim n-1} = \begin{bmatrix} A_{i0} & A_{i1} & \dots & A_{in-1} \end{bmatrix},$$

$$\Phi_{i}(A_{i}^{0 \sim n-1}) = \begin{bmatrix} 0 & I & & & \\ & & \ddots & & \\ & & & I & \\ & & -A_{i0} & -A_{i1} & \dots & -A_{in-1} \end{bmatrix},$$

$$P_{i} = \begin{bmatrix} P_{i1} & P_{i2} & \dots & P_{in} \end{bmatrix}, \ \overline{u} = \begin{bmatrix} \overline{u_{1}} & \overline{u_{2}} & \dots & \overline{u_{n}} \end{bmatrix}^{T}$$

**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/s11071-023-08593-6.

Y.-Z. Zhao  $\cdot$  D. Ma ( $\boxtimes$ )  $\cdot$  Y.-W. Zhang The State Key Laboratory of Synthetical Automation for Process Industries and College of Information Science and Engineering, Northeastern University, Shenyang 110819, China

e-mail: madan@mail.neu.edu.cn

