



Correction

Correction to: Pseudorandom number generator based on a 5D hyperchaotic four-wing memristive system and its FPGA implementation

Fei Yu^{1,2,a}, Lixiang Li¹, Binyong He¹, Li Liu¹, Shuai Qian¹, Zinan Zhang¹, Hui Shen¹, Shuo Cai¹, and Yi Li³

¹ School of Computer and Communication Engineering, Changsha University of Science and Technology, Changsha 410114, China

² Guangxi Key Laboratory of Cryptography and Information Security, Guilin University of Electronic Technology, Guilin 541004, China

³ Hunan Post and Telecommunication Planning and Designing Institute, No. 236 Yuanda Road, Changsha 410126, China

Published online 24 June 2021

© EDP Sciences, Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Eur. Phys. J. Spec. Top.

<https://doi.org/10.1140/epjs/s11734-021-00132-x>

Due to a typesetting mistake, the article was published with errors in four references.

The references have been corrected as follows:

[54]: S. Zhong, *Computer. Mater. Continua* **60**, 465–479 (2019)

[55]: H. Lin, C. Wang, Y. Sun et al., *Nonlinear Dyn.* **100**, 3667–3683 (2020)

[59]: F. Yu, L. Li, B. He et al., *IEEE Access* **7**, 181884–181898 (2019)

[60]: F. Yu, L. Liu, B. He et al., *Complexity* **2019**, 4047957 (2019)

No other changes to the article have been made. We apologise for any inconvenience caused to our readers.

The original article can be found online at <https://doi.org/10.1140/epjs/s11734-021-00132-x>.

^a e-mail: yufeiyfyf@csust.edu.cn (corresponding author)