



Correction

Correction to: Explosive synchronization caused by optimizing synchrony of coupled phase oscillators on complex networks

Wei Chen^{1,a}, Shengfeng Wang¹, Yueheng Lan¹, Weiqing Liu², and Jinghua Xiao^{1,b}

¹ School of Science, Beijing University of Posts and Telecommunications, Beijing 100876, China

² School of Science, Jiangxi University of Science and Technology, Ganzhou 341000, China

Published online 9 February 2022

© EDP Sciences, SIF and Springer-Verlag GmbH Germany, part of Springer Nature 2022

Correction to:

Eur. Phys. J. B (2021) 94:205
<https://doi.org/10.1140/epjb/s10051-021-00201-z>

References 18 and 52 have been corrected.

Instead of

18. A.F. LIuís, D.G. Albert and A. Alex, Phys. Rev. E 97(6), 060301 (2018)

Reference 18 has been corrected to:

18. L. Arola-Fernández, A. Díaz-Guilera, A. Arenas, Phys. Rev. E 97(6), 060301 (2018). <https://doi.org/10.1140/epjb/s10051-021-00201-z>

Instead of

52. L. Arola-Fernández, P. S. Skardal, and A. Arenas, Chaos 31. 061105. <https://doi.org/10.1063/5.0053837> (2021),

Reference 52 has been corrected to:

52. L. Arola-Fernández, P.S. Skardal, A. Arenas, Chaos 31, 061105 (2021). <https://doi.org/10.1063/5.0053837>

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1140/epjb/s10051-021-00201-z>.

^a e-mail: Lxy_chenwei@bupt.edu.cn (corresponding author)

^b e-mail: jhxiao@bupt.edu.cn