CORRECTION Open Access

Correction to: Joint rate control and power allocation for low-latency reliable D2D-based relay network



Yahui Wang¹, Yanhua He¹, Chen Xu¹, Zhenyu Zhou^{1*}, Shahid Mumtaz², Jonathan Rodriguez^{2,3} and Haris Pervaiz⁴

Correction to: EURASIP J Wirel Comm Netw (2019) 2019:111

https://doi.org/10.1186/s13638-019-1418-0

Please note that in the original article [1] the address for affiliation '2' has been provided in the wrong language: English instead of Portuguese.

The correct address (that is, the Portuguese version) for affiliation '2' is:

Instituto de Telecomunicações, P-3810-193 Aveiro, Portugal.

The corrected affiliation has been provided with this article.

The authors apologize for any inconvenience caused.

Author details

¹The State Key Laboratory of Alternate Electrical Power System with Renewable Energy Sources, School of Electrical and Electronic Engineering, North China Electric Power University, Beijing, China. ²Instituto de Telecomunicações, P-3810-193 Aveiro, Portugal. ³The University of South Wales, Pontypridd CF37 1DL, UK. ⁴SCC, Lancaster University, Pontypridd, UK.

Published online: 23 October 2019

Reference

 Wang et al., Joint rate control and power allocation for low-latency reliable D2D-based relay network. 2019, 111 (2019, 2019). https://doi.org/10.1186/ s13638-019-1418-0

¹The State Key Laboratory of Alternate Electrical Power System with Renewable Energy Sources, School of Electrical and Electronic Engineering, North China Electric Power University, Beijing, China Full list of author information is available at the end of the article



^{*} Correspondence: zhenyu_zhou@ncepu.edu.cn
The original article can be found online at https://doi.org/10.1186/s13638-