COMMENTS AND CORRECTIONS

Corrections to "Improved Renyi Entropy Benchmark for Performance Assessment of Common Cascade Control System"

QIAN ZHANG [1], **YA-GANG WANG** [1], **FEI-FEI LEE** [1], **(Member, IEEE),**
QIU CHEN [2], **(Member, IEEE), AND ZHEN SUN** [1]

[1] School of Optical-Electrical and Computer Engineering, University of Shanghai for Science and Technology, Shanghai 200093, China
[2] Major of Electrical Engineering and Electronics, Graduate School of Engineering, Kogakuin University, Tokyo 163-8677, Japan

Corresponding author: Ya-Gang Wang (ygwang@usst.edu.cn)

In the above article [1], the affiliation of the coauthor Qiu Chen is currently listed incorrectly. His correct affiliation should be stated as "Major of Electrical Engineering and Electronics, Graduate School of Engineering, Kogakuin University, Tokyo, Japan." Furthermore, it is necessary to rectify the biographical details of the coauthor Qiu Chen as follows:

QIU CHEN (Member, IEEE) received the Ph.D. degree in electronic engineering from Tohoku University, Japan, in 2004. Since 2004, he has been an Assistant Professor and an Associate Professor with Tohoku University. He is currently a Professor with Kogakuin University. His research interests include pattern recognition, computer vision, information retrieval, and their applications. He serves on the editorial boards for several journals, as well as committees for a number of international conferences.

REFERENCES

[1] Q. Zhang, Y.-G. Wang, F.-F. Lee, Q. Chen, and Z. Sun, "Improved Renyi entropy benchmark for performance assessment of common cascade control system," *IEEE Access*, vol. 7, pp. 6796–6803, 2019, doi: 10.1109/ACCESS.2019.2891074.

●●●