

Corrections

Corrections to “A Tutorial-Generating Method for Autonomous Online Learning”

Xiang Wu , Member, IEEE, Huaqing Hong , Huanhuan Wang , Yongting Zhang , and Baowen Zou 

In [1], there is a correction to author information and funding information. The correct information is found in the byline, the first footnote, and author biographies herein.

REFERENCE

- [1] F. X. Wu, H. Wang, Y. Zhang, B. Zou, and H. Hong, “A tutorial-generating method for autonomous online learning,” *IEEE Trans. Learn. Technol.*, vol. 17, pp. 1558–1567, 2024, doi: [10.1109/TLT.2024.3390593](https://doi.org/10.1109/TLT.2024.3390593).



Xiang Wu (Member, IEEE) received the B.Eng. degree in information engineering, and the M.S. and Ph.D. degrees in communication and information system from the China University of Mining and Technology, Xuzhou, China, in 2007, 2010, and 2014, respectively.

He is currently the Deputy Dean with the School of Medical Information and Engineering and the Director of the Institute of Medical Information Security, Xuzhou Medical University, Xuzhou. He is also a Visiting Professor and Doctoral Supervisor with Universiti Malaya, Kuala Lumpur, Malaysia. His research interests include privacy preserving, intelligence education, and information security.

Manuscript received 6 May 2024; accepted 6 June 2024. Date of current version 13 June 2024. This work was supported in part by the Key Project of Basic Science Research in colleges and universities of Jiangsu Province under Grant 22KJA120002, in part by the Key projects of the 14-th five-year Plan of Education and Science in Jiangsu Province under Grant B/2021/01/62, in part by Xuzhou Science and Technology Project under Grant KC22298, and in part by the Key Issues of Online Course Construction and Teaching Research for Medical and Pharmaceutical postgraduates in China under Grant AYXC2022-02-0110. (Corresponding authors: Xiang Wu; Huaqing Hong.)

Xiang Wu and Yongting Zhang are with the Institute of Medical Information Security, Xuzhou Medical University, Xuzhou 221000, China, and also with the School of Engineering, Universiti Malaya, Kuala Lumpur 55100, Malaysia (e-mail: wuxiang@xzhmu.edu.cn; s2179097@siswa.um.edu.my).

Huaqing Hong is with the Institute of Corpus Studies and Applications, Shanghai International Studies University, Shanghai 201306, China, and also with the Centre for Research and Development in Learning, Nanyang Technological University, Singapore 637460 (e-mail: huaqing.hong@ntu.edu.sg).

Huanhuan Wang and Baowen Zou are with the Institute of Medical Information Security, Xuzhou Medical University, Xuzhou 221000, China (e-mail: whh@xzhmu.edu.cn; bowen2012@foxmail.com).

Digital Object Identifier 10.1109/TLT.2024.3413121



Huaqing Hong received the M.A. and Ph.D. degrees from the National University of Singapore, Singapore, in 2000 and 2008, respectively.

He is currently a Professor with the Institute of Corpus Studies and Applications, Shanghai International Studies University, Shanghai, China, and the Centre for Research and Development in Learning, Nanyang Technological University, Singapore. His research interests include computational linguistics, multimodal discourse analysis, learning sciences, and smart education.



Huanhuan Wang received the master’s degree in computer technology from the Anhui University of Technology, Ma’anshan, China, in 2015, and the Ph.D. degree in communication and information system from the China University of Mining and Technology, Xuzhou, China, in 2022.

Her research interests include medical privacy protection and machine learning approaches in medical informatics.



Yongting Zhang received the B.M. degree in management from the Nanjing University of Chinese Medicine Hanlin College, Taizhou, China, in 2019, and the M.S. degree in medical informatics from Xuzhou Medical University, Xuzhou, China, in 2022. She is currently working toward the Ph.D. degree in biomedical engineering with Universiti Malaya, Kuala Lumpur, Malaysia.

Her research focuses on medical privacy preserving.



Baowen Zou received the B.S. degree in optoelectronic information science and technology and the M.S. degree in physics from Yangzhou University, Yangzhou, China, in 2014 and 2017, respectively.

He is a Member with the Institute of Medical Information Security, Xuzhou Medical University, Xuzhou, China. His research interests include data mining, computer vision, and information security.