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COMMENTS AND CORRECTIONS

Corrections to “Enhancing BERT Representation With Context-Aware Embedding for Aspect-Based Sentiment Analysis”

XINLONG LI^{1,2,3,4}, XINGYU FU^{1,2}, GUANGLUAN XU^{1,2}, (Member, IEEE), YANG YANG^{1,5},
JIUNIU WANG^{1,2,3,4}, LI JIN^{1,2}, QING LIU^{1,2}, AND TIANYUAN XIANG^{1,2}

¹Aerospace Information Research Institute, Chinese Academy of Sciences, Beijing 100190, China

²Key Laboratory of Network Information System Technology (NIST), Institute of Electronics, Chinese Academy of Sciences, Beijing 100190, China

³University of Chinese Academy of Sciences, Beijing 100190, China

⁴School of Electronic, Electrical and Communication Engineering, University of Chinese Academy of Sciences, Beijing 100190, China

⁵PLA Unit 31008, Beijing 300381, China

Corresponding author: Xingyu Fu (iecasfy@163.com)

In the above article [1], the authors’ units need to be changed because of the requirements of the school.

The original unit “Key Laboratory of Network Information System Technology (NIST), Aerospace Information Research Institute, Chinese Academy of Sciences, Beijing 100190, China” is divided into “Aerospace Information Research Institute, Chinese Academy of Sciences, Beijing 100190, China” and “Key Laboratory of Network Information System Technology (NIST), Institute of Electronics, Chinese Academy of Sciences, Beijing 100190, China”, The original unit “School of Electronic, Electrical and Communication Engineering, University of Chinese Academy of

Sciences, Beijing 100190, China” is divided into “University of Chinese Academy of Sciences, Beijing 100190, China” and “School of Electronic, Electrical and Communication Engineering, University of Chinese Academy of Sciences, Beijing 100190, China.”

REFERENCES

- [1] X. Li, X. Fu, G. Xu, Y. Yang, J. Wang, L. Jin, Q. Liu, and T. Xiang, “Enhancing BERT representation with context-aware embedding for aspect-based sentiment analysis,” *IEEE Access*, vol. 8, pp. 46868–46876, 2020.

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