

Retraction

Retracted: Adaptive Blind Channel Estimation for MIMO-OFDM Systems Based on PARAFAC

Wireless Communications and Mobile Computing

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Wireless Communications and Mobile Computing has retracted the article titled “Adaptive Blind Channel Estimation for MIMO-OFDM Systems Based on PARAFAC” [1], due to a high level of similarity identified with a previously published article, as confirmed by the editorial board [2]:

Ruo-Nan Yang, Wei-Tao Zhang, Shun-Tian Lou, “Joint Adaptive Blind Channel Estimation and Data Detection for MIMO-OFDM Systems”, *Wireless Communications and Mobile Computing*, vol. 2020, Article ID 2508130, 9 pages, 2020. doi:10.1155/2020/2508130.

The authors do not agree to the retraction.

References

- [1] R.-N. Yang, W.-T. Zhang, and S.-T. Lou, “Adaptive Blind Channel Estimation for MIMO-OFDM Systems Based on PARAFAC,” *Wireless Communications and Mobile Computing*, vol. 2020, Article ID 8396930, 17 pages, 2020.
- [2] R.-N. Yang, W.-T. Zhang, and S.-T. Lou, “Joint Adaptive Blind Channel Estimation and Data Detection for MIMO-OFDM Systems,” *Wireless Communications and Mobile Computing*, vol. 2020, Article ID 2508130, 9 pages, 2020.