

Correction to “On the Error Rate Performance and Asymptotic Diversity Order of Multi-Hop Two-Antenna Decode-and-Forward Relay Systems with STBC-CIOD over Rayleigh Fading Channels”

Jungho Myung, *Student Member, IEEE*, Hoojin Lee, *Member, IEEE*, and Joonhyuk Kang, *Member, IEEE*

In the referenced paper [1], Fig. 2 was partially incorrect due to an unintentional error. The correct version is as follows.

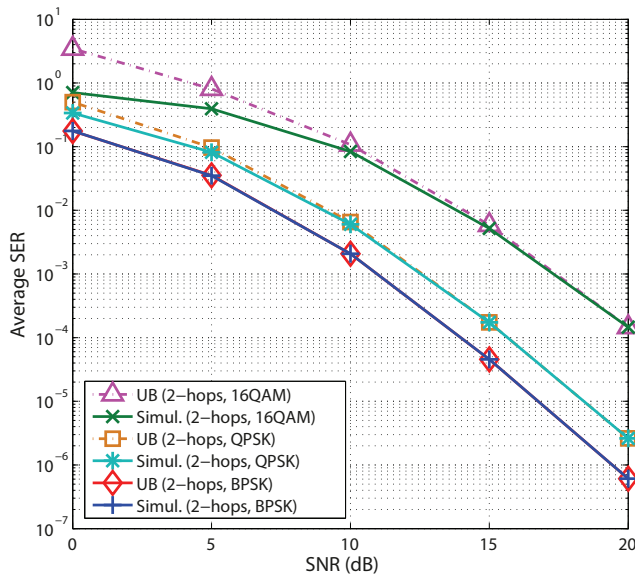


Fig. 2. Average SER and upper bound (UB) vs. SNR for DF dual-hop relay considering uncoded BPSK, QPSK, and 16QAM.

REFERENCES

- [1] J. Myung, H. Lee, and J. Kang, “On the error rate performance and asymptotic diversity order of multi-hop two-antenna decode-and-forward relay systems with STBC-CIOD over Rayleigh fading channels,” *IEEE Commun. Lett.*, vol. 17, no. 6, pp. 1077-1080, June 2013.

Manuscript received June 28, 2013. The associate editor coordinating the review of this letter and approving it for publication was R. Souza.

J. Myung and J. Kang are with the Department of Electrical Engineering, Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea, 350-732 (e-mail: jhmyung81@kaist.ac.kr, jhkang@ee.kaist.ac.kr).

H. Lee is with the Department of Information and Communications Engineering, Hansung University, Seoul, Korea, (e-mail: hjlee@hansung.ac.kr).

Digital Object Identifier 10.1109/LCOMM.2013.070213.1305112