

# Comments and Corrections

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## Corrections to “The Wideband Slope of Interference Channels: The Small Bandwidth Case”

**I**N [1], the affiliation of A. Høst-Madsen was incorrect. The affiliation should read:

A. Høst-Madsen is with the Department of Electrical Engineering, University of Hawaii at Manoa, Honolulu, HI 96822 USA (e-mail: ahm@hawaii.edu).

### REFERENCES

- [1] M. Shen and A. Høst-Madsen, “The wideband slope of interference channels: The small bandwidth case,” *IEEE Trans. Inf. Theory*, vol. 65, no. 11, pp. 7287–7303, Nov. 2019.