

## Time shifting deviation method enhanced laser interferometry: ultrahigh precision localizing of traffic vibration using an urban fiber link: publisher's note

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The title in Ref. [1] originally reads as follows:

Time shifting deviation method enhanced laser interferometry: ultrahigh precision localizing of traffic vibration using a urban fiber link

The article “a” is corrected as “an,” as shown at the beginning of this note. The article [1] was corrected online on 8 April 2022.

<sup>†</sup>These authors contributed equally to the original paper.

### REFERENCE

1. G. Wang, Z. Pang, B. Zhang, F. Wang, Y. Chen, H. Dai, B. Wang, and L. Wang, “Time shifting deviation method enhanced laser interferometry: ultrahigh precision localizing of traffic vibration using an urban fiber link,” *Photon. Res.* **10**, 433–443 (2022).