

Correction to “Analog Electronic Method for Solving Nonlinear Errors of Sinusoidal Waves in Interferometry”

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In the above article [1], in Table VI, the unit of “displacement” should be corrected from “mm” to “ μm .” The displacement measurement experiments were carried out on a 600-mm-long guide rail; however, we forgot to convert the unit in Table VI.

REFERENCES

- [1] W. Zhao, “Analog electronic method for solving nonlinear errors of sinusoidal waves in interferometry,” *Instrum. Meas.*, vol. 70, no. 1, 2021, Art. no. 6504710, doi: [10.1109/TIM.2021.3117372](https://doi.org/10.1109/TIM.2021.3117372).

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