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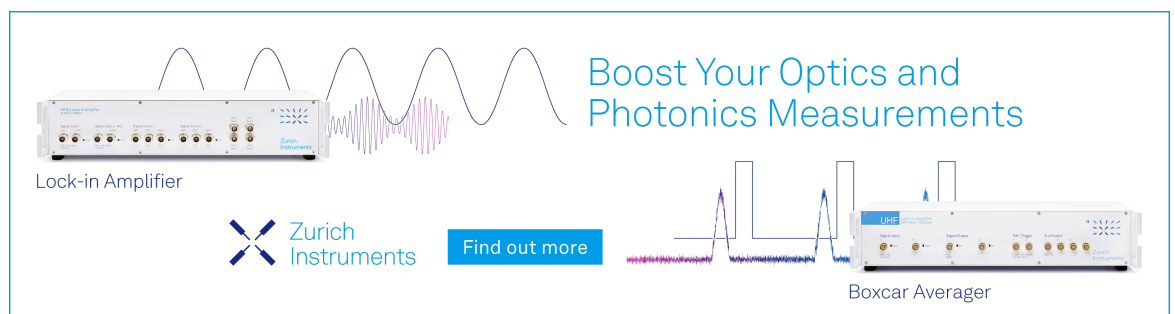
# Erratum: “Raman study of Cd<sub>1-x</sub>Zn<sub>x</sub>Te phonons and phonon-polaritons – Experiment and *ab initio* calculations” [J. Appl. Phys. 133, 065701 (2023)] **FREE**

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T. Alhaddad; M. B. Shoker; O. Pagès ; A. V. Postnikov ; V. J. B. Torres ; A. Polian ; Y. Le Godec; J.-P. Itié ; L. Broch ; M. B. Bouzourâa ; A. En Naciri; S. Diliberto ; S. Michel ; P. Franchetti; A. Marasek; K. Strzałkowski 



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**Note:** This paper is part of the Special Topic on Semiconductor Physics Plasma, Thermal, Elastic, and Acoustic Phenomena.

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This article was originally published<sup>1</sup> with the last affiliation being incomplete. The affiliation is correct as it appears above.

In addition, the given  $x$  value at the bottom of Fig. 2(a) of the cited article (i.e.,  $x = 1$ ) is not correct. The correct value is  $x = 0$ . The authors apologize for any inconvenience our omission and mistake may have caused.

## REFERENCES

<sup>1</sup>T. Alhaddad, M. B. Shoker, O. Pagès, A. V. Postnikov, V. J. B. Torres, A. Polian, Y. Le Godec, J.-P. Itié, L. Broch, M. B. Bouzourâa, A. En Naciri, S. Diliberto, S. Michel, P. Franchetti, A. Marasek, and K. Strzałkowski, “Raman study of  $\text{Cd}_{1-x}\text{Zn}_x\text{Te}$  phonons and phonon-polaritons – Experiment and *ab initio* calculations,” *J. Appl. Phys.* **133**, 065701 (2023).

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