

Corrigendum

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Corrigendum to: modeling with graded interfaces: tool for understanding and designing record-high power and efficiency mid-infrared quantum cascade lasers

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After the publication of this paper [1], the authors found that the symbol for the axial correlation length was inadvertently given, in both the paper text and Supplementary Material, to be $\Delta_{\perp}$, instead of the correct symbol: $\Lambda_{\perp}$.

Reference

- [1] S. Suri, *et al.*, “Modeling with graded interfaces: tool for understanding and designing record-high power and efficiency mid-infrared quantum cascade lasers,” *Nanophotonics*, vol. 13, no. 10, pp. 1745–1757, 2024.

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