

Publisher Correction: Revealing the invariance of vectorial structured light in complex media

Isaac Nape , Keshaan Singh, Asher Klug, Wagner Buono , Carmelo Rosales-Guzman, Amy McWilliam, Sonja Franke-Arnold , Ané Kritzinger, Patricia Forbes , Angela Dudley and Andrew Forbes 

Correction to: *Nature Photonics* <https://doi.org/10.1038/s41566-022-01023-w>, published online 23 June 2022.






In the version of this article initially published, there was an error in the expression directly following equation (3) where the text now reading “where $|v_1\rangle = T_B|u_1\rangle$ and $|v_2\rangle = T_B|u_2\rangle$ ” appeared initially as “where $|v_1\rangle = T_B + t_{12}|u_2\rangle$ and $|v_2\rangle = T_B$.” The error has been corrected in the HTML and PDF versions of the article.

Published online: 25 July 2022

<https://doi.org/10.1038/s41566-022-01061-4>

© The Author(s), under exclusive licence to Springer Nature Limited 2022

Publisher Correction: Femtojoule femtosecond all-optical switching in lithium niobate nanophotonics

Qiushi Guo, Ryoto Sekine , Luis Ledezma , Rajveer Nehra , Devin J. Dean, Arkadev Roy, Robert M. Gray, Saman Jahani  and Alireza Marandi 

Correction to: *Nature Photonics* <https://doi.org/10.1038/s41566-022-01044-5>, published online 23 June 2022.

In the version of this article initially published, in the fourth paragraph of main text, there was a typographical error in the sentence now reading “Although the poling period is designed for phase-matched SHG, the poling defect locally changes the phase relationship between the first-harmonic (FH) and the second-harmonic (SH) waves by $\Delta\phi = \phi_{2\omega} - 2\phi_{\omega} = \pi$ ” where a delta originally appeared at the end of the equation. The error has been corrected in the HTML and PDF versions of the article.

Published online: 3 August 2022

<https://doi.org/10.1038/s41566-022-01071-2>

© The Author(s), under exclusive licence to Springer Nature Limited 2022