



Publisher Correction: Intensity-based holographic imaging via space-domain Kramers–Kronig relations

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Correction to: *Nature Photonics* <https://doi.org/10.1038/s41566-021-00760-8>, published online 8 February 2021.

In the version of this Article originally published, equation (1) was missing the equals sign after $\text{Im}[f(x)]$. In equation (2), $\Re[\log(E)]$ should have read $\text{Re}[\log(E)]$. In equation (3), $\Im[\log(E)]$ should have read $\text{Im}[\log(E)]$. These issues have now been corrected in the online versions of the Article.

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Publisher Correction: Directly proving the bosonic nature of photons

Rosario Lo Franco 

Correction to: *Nature Photonics* <https://doi.org/10.1038/s41566-021-00867-y>, published online 27 August 2021

In the version of this News & Views initially published, in the third sentence of the fourth paragraph, in the sentence reading “For a two-particle system one has $|\chi_1, \chi_2\rangle = e^{i\phi_{\text{ex}}} |\chi_2, \chi_1\rangle$,” the letter “i” was missing from “ $e^{i\phi_{\text{ex}}}$ ” and has been corrected to read: “ $e^{i\phi_{\text{ex}}}$.” In the sixth paragraph, in the sentence reading “The quantum interference part of the set-up especially creates the quantum superposition $|\psi\rangle = |\text{ref state}\rangle + |\text{exc state}\rangle = e^{i\varphi_{\text{ref}}} |\leftrightarrow_{\text{a}}, \uparrow_{\text{b}}\rangle + e^{i\phi} |\leftrightarrow_{\text{d}}, \uparrow_{\text{c}}\rangle$, where φ_{ref} is an adjustable phase,” after the word “where,” the symbol “ φ_{ref} ” was missing, but has been restored as shown here.

These changes have been made to the online version of this News & Views.

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