Optical Engineering

OpticalEngineering.SPIEDigitalLibrary.org

Errata: Performance of free-space optical link with wavelength diversity over exponentiated Weibull channel

Dhaval Shah
Dilipkumar Kothari
Anjan Ghosh

SPIE.

Dhaval Shah, Dilipkumar Kothari, Anjan Ghosh, "Errata: Performance of free-space optical link with wavelength diversity over exponentiated Weibull channel," *Opt. Eng.* **56**(2), 029802 (2017), doi: 10.1117/1.OE.56.2.029802.

Errata: Performance of free-space optical link with wavelength diversity over exponentiated Weibull channel

Dhaval Shah,^a Dilipkumar Kothari,^a and Anjan Ghosh^b

^aNirma University, Institute of Technology, Electronics and Communication Department, Sarkhej-Gandhinagar Highway, Ahmedabad, Gujarat 382481, India

^bTripura University, Suryamaninagar, Tripura West, Agartala, Tripura 799022, India

[DOI: [10.1117/1.OE.56.2.029802](https://doi.org/10.1117/1.OE.56.2.029802)]

This article [*Opt. Eng.* **55**(11), 116112 (2016)] was originally published on 25 November 2016 with an error in Eq. (2). The corrected equation appears below:

$$f_{I_w}(I_w) = \frac{\alpha_w \beta_w}{\eta_w} \left(\frac{I_w}{\eta_w} \right)^{(\beta_w - 1)} e^{-\left(\frac{I_w}{\eta_w} \right)^{\beta_w}} \times \left\{ 1 - e^{-\left(\frac{I_w}{\eta_w} \right)^{\beta_w}} \right\}^{\alpha_w - 1}, \quad I_w \geq 0.$$

The paper was corrected online on 08 February 2017.