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An image-based multi-directional reflectance measurement setup for flexible objects (Erratum)

Aditya Sole, Ivar Farup, Shoji Tominaga

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SPIE.

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A revised version of this manuscript was published on 6 August 2019. Details of the revision are provided in the text that accompanies this Erratum. The original paper has been updated.

Revision:

Equation (4) on page 5 was originally written as below:

$$f_r(\theta_i, \phi_i, \theta_r, \phi_r) = \frac{dL_r(\theta_i, \phi_i, \theta_r, \phi_r, E_i)}{dE_i(\theta_i, \phi_r)} \quad (4)$$

It has been edited to read as follows:

$$f_r(\theta_i, \phi_i, \theta_r, \phi_r) = \frac{dL_r(\theta_i, \phi_i, \theta_r, \phi_r, E_i)}{dE_i(\theta_i, \phi_i)} \quad (4)$$