

Erratum: “Kubelka-Munk Model for Imperfectly Diffuse Light Distribution in Paper”

The correct expression for Eq. (A7) in the appendix should be

$$R = Cr_0 + (1 - r_0)(1 - r_1) \frac{(R_{\infty 0} - R_g) \exp(-2\sqrt{K^2 + 2KSD}) - R_{\infty 0}(1 - R_{\infty 0}R_g)}{(R_{\infty 0} - r_1)(R_{\infty 0} - R_g) \exp(-2\sqrt{K^2 + 2KSD}) - (1 - R_{\infty 0}r_1)(1 - R_{\infty 0}R_g)}. \quad (\text{A7})$$

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