

Optical Engineering

OpticalEngineering.SPIEDigitalLibrary.org

Moiré effect in displays: a tutorial (Erratum)

Vladimir Saveljev
Sung-Kyu Kim
Jaisoon Kim

Moiré effect in displays: a tutorial (Erratum)

Vladimir Saveljev,^a Sung-Kyu Kim,^b and Jaisoon Kim^a

^aMyongji University, Department of Physics, Yongin, Gyeonggi-do, Republic of Korea

^bKorea Institute of Science and Technology (KIST), Center for Image Media Research, Seongbuk-gu, Seoul, Republic of Korea

[DOI: [10.1117/1.OE.57.9.099801](https://doi.org/10.1117/1.OE.57.9.099801)]

This article [*Opt. Eng.* **57**(3), 030803 (2018)] was originally published on 28 March 2018 with an error in Eq. 27. The Greek letter capital Delta should be in the numerator instead of the denominator. The corrected Eq. 27 is shown below.

$$s = 1 + \frac{\Delta l}{l} \quad (27)$$

The paper was corrected online on 13 September 2018.