## Simple target acquisition model based on $F\lambda/d$ (Erratum)

## Ronald Driggers,<sup>a,\*</sup> Glenn Goranson,<sup>b</sup> Steve Butrimas,<sup>b</sup> Gerald Holst,<sup>c</sup> and Orges Furxhi<sup>d</sup>

<sup>a</sup>University of Arizona, Wyant College of Optical Sciences, Tucson, Arizona, United States
<sup>b</sup>University of Central Florida, Orlando, Florida, United States
<sup>c</sup>JCD Publishing Co., Oviedo, Florida, United States
<sup>d</sup>Imec USA Nanoelectronics Design Center, Kissimmee, Florida, United States

[DOI: 10.1117/1.OE.60.3.039801]

This article [Opt. Eng. 60(2), 023104 (2021) https://doi.org/10.1117/1.OE.60.2.023104] was originally published on 23 February 2021, with an error in Eq. (5). The equation originally appeared as

$$\begin{aligned} \text{FOM}_1 &= -0.00247 \left(\frac{F\lambda}{d}\right)^6 + 0.0261 \left(\frac{F\lambda}{d}\right)^5 - 0.0901 \left(\frac{F\lambda}{d}\right)^4 + 0.1098 \left(\frac{F\lambda}{d}\right)^3 \\ &- 1.582 \left(\frac{F\lambda}{d}\right)^2 + 0.7402 \left(\frac{F\lambda}{d}\right). \end{aligned}$$

The fifth term of Eq. (5) should be -0.1582 instead of -1.582. The paper was corrected on 11 March 2021.

\_

<sup>\*</sup>Address all correspondence to Ronald Driggers, rdriggers@arizona.edu