## Optical Engineering

SPIEDigitalLibrary.org/oe

## Errata: Illumination-invariant phaseshifting algorithm for three-dimensional profilometry of a moving object

Fuqin Deng Chang Liu Wuifung Sze Jiangwen Deng Kenneth S. M. Fung Winghong Leung Edmund Y. Lam



## Errata: Illumination-invariant phase-shifting algorithm for three-dimensional profilometry of a moving object

**Fugin Deng** 

University of Hong Kong Imaging Systems Laboratory Department of Electrical and Electronic Engineering Pokfulam Road, Hong Kong and ASM Pacific Technology Limited Kwai Chung, Hong Kong

Chang Liu
Wuifung Sze
Jiangwen Deng
Kenneth S. M. Fung
Winghong Leung
ASM Pacific Technology Limited
Kwai Chung, Hong Kong

## Edmund Y. Lam

University of Hong Kong Imaging Systems Laboratory Department of Electrical and Electronic Engineering Pokfulam Road, Hong Kong E-mail: elam@eee.hku.hk

[DOI: 10.1117/1.OE.51.9.099802]

This article [*Opt. Eng.* **51**, 097001 (2012)] was originally published on 13 Sep. 2012 with an error on p. 6, column 2, line 1. There was a stray multiplication symbol before the equation. The corrected line should appear as follows:

"... function 
$$\left\{ \text{where } L(x,y) = 100 \exp \left[ \left( \frac{x - 128}{220} \right)^2 + \left( \frac{y - 128}{220} \right)^2 \right] \right\}$$
."

The paper was corrected online on 18 Sep 2012. The article appears correctly in print.