Errata: Method to athermalize a long-period fiber grating for interrogation of fiber Bragg grating–based sensors

Venkata Reddy Mamidi
Srimannarayana Kamineni
L. N. Sai Prasad Ravinuthala
Venkatapparao Thumu
Vengal Rao Pachava
Errata: Method to athermalize a long-period fiber grating for interrogation of fiber Bragg grating–based sensors

Venkata Reddy Mamidi, Srimannarayana Kamineni, L. N. Sai Prasad Ravinuthala, Venkatapparao Thumu, and Vengal Rao Pachava
National Institute of Technology, Department of Physics, Warangal 506004, India

This article [Opt. Eng. 53(9), 096111 (2014)] was originally published on 22 September 2014 with an error in line 3 of Section 3, “Experimental Details.” The peak resonance wavelength was originally published as 1540.32 nm. It has been corrected to read 1550.32 nm.

The paper was corrected online on 8 October 2014.