Erratum to: Dichroic Optical Properties of Uniaxially Oriented Gold Nanorods in Polymer Films

Stefan Stoenescu · Vo-Van Truong ·
Muthukumaran Packirisamy

Published online: 15 February 2014
© Springer Science+Business Media New York 2014

Erratum to: Plasmonics
DOI 10.1007/s11468-013-9623-x

The original version of this article unfortunately contained mistakes. These mistakes are corrected below:

Under section Estimation of a Statistically Significant Sample Size
“163° of freedom” should read as “163 degrees of freedom”

Under section Optical Characterization: Dichroism
“polarized perpendicularly. First, when” should read as
“polarized perpendicularly. First when”

“with a 180- periodicity of the polarization angle” should read
as “with a 180° period of the polarization angle”

“We first define a reference rectangular coordinate system {x, y, and z} such that the” should read as “We first define a reference rectangular coordinate system {x, y, z} such that the”

Under section Optical Characterization: Deviations from Dichroism

“The SSS estimated above consisted of 136 observations” should read as “The SSS estimated above consisted of 165 observations”

Conclusion section

“angle of $\varphi = 3.5^\circ$ with respect” should read as “angle of $\overline{\Phi} = 3.5^\circ$ with respect”

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11468-013-9623-x>.

S. Stoenescu (✉) · M. Packirisamy
Department of Mechanical Engineering, Concordia University, EV
4.219, 1515 Ste—Catherine West, Montreal, QC H3G 2W1, Canada
e-mail: s_stoene@encs.concordia.ca

M. Packirisamy
e-mail: muthukumaran@sympatico.ca

V.-V. Truong
Department of Physics, Concordia University, Loyola Science
Complex 7141 Sherbrooke West, Montreal, QC H4B 1R6, Canada
e-mail: Truong.Vo-Van@concordia.ca