Optical Engineering

Optical Engineering. SPIED igital Library.org

Highly efficient integrated mode de/ multiplexing based on modified asymmetric Y-junctions (Erratum)

Hamed Mohammadi Siamack Eskandarzadeh Hamidreza Mohammadi



Highly efficient integrated mode de/multiplexing based on modified asymmetric Y-junctions (Erratum)

Hamed Mohammadi,^a Siamack Eskandarzadeh,^a and Hamidreza Mohammadi^b

^aUniversity of Tabriz, Faculty of Engineering-Emerging Technologies, Tabriz, Iran ^bIsfahan University of Technology, Faculty of Electrical and Computer Engineering, Isfahan, Iran

[DOI: 10.1117/1.OE.57.10.109801]

This paper [Opt. Eng. 57(4), 047101 (2018)] was originally published on 9 April 2018 with the above list of authors.

Due to an error in submission, the third author of the original published paper was incorrect. The authorship for this paper has been corrected as follows:

Hamed Mohammadi, Siamack Eskandarzadeh, and Hadi Soofi*

University of Tabriz, Faculty of Engineering–Emerging Technologies, Tabriz, Iran

*Address all correspondence to: Hadi Soofi, E-mail: h.soofi@tabrizu.ac.ir

The paper was corrected online on 22 October 2018.