



Dual-input concave diffraction grating demultiplexer based on dielectric multidirectional reflectors: publisher's note

YUZHENG MAO,^{1,2} JINGPING ZHU,^{1,2,*} KE LI,^{1,2} YANG ZHANG,^{1,2} AND XUN HOU^{1,2}

¹Key Laboratory for Physical Electronics and Devices of the Ministry of Education, Xi'an Jiaotong University, Xi'an 710049, China

²Shaanxi Key Lab of Information Photonic Technique, Xi'an Jiaotong University, Xi'an 710049, China

*Corresponding author: jpzhu@xjtu.edu.cn

Received 14 January 2020; posted 14 January 2020 (Doc. ID 388365); published 27 January 2020

This publisher's note corrects an affiliation in J. Opt. Soc. Am. A 36, 1585 (2019). © 2020 Optical Society of America

<https://doi.org/10.1364/JOSAA.388365>

In Ref. [1], a typographical error in the first affiliation has been corrected.

The affiliation originally read as follows:

“Key Laboratory for Physical Electronics and Devices of the Ministry of Education, Xi'an 710049, China”

The corrected affiliation reads as follows:

“Key Laboratory for Physical Electronics and Devices of the Ministry of Education, Xi'an Jiaotong University, Xi'an 710049, China”

The paper was corrected online on 3 January 2020.

REFERENCE

1. Y. Mao, J. Zhu, K. Li, Y. Zhang, and X. Hou, “Dual-input concave diffraction grating demultiplexer based on dielectric multidirectional reflectors,” *J. Opt. Soc. Am. A* **36**, 1585–1590 (2019).