

Optical Engineering

OpticalEngineering.SPIEDigitalLibrary.org

Publisher's Note: Effect on cross-polarization conversion by the end shape of eSRR in a multilayer metamaterial device

Kejian Chen
Yang Bai
Ting Bu
Songlin Zhuang

SPIE.

Kejian Chen, Yang Bai, Ting Bu, Songlin Zhuang, "Publisher's Note: Effect on cross-polarization conversion by the end shape of eSRR in a multilayer metamaterial device," *Opt. Eng.* **55**(4), 049801 (2016), doi: 10.1117/1.OE.55.4.049801.

Publisher's Note: Effect on cross-polarization conversion by the end shape of eSRR in a multilayer metamaterial device

Kejian Chen, Yang Bai, Ting Bu, and Songlin Zhuang

University of Shanghai for Science and Technology, Institute of Optical-Electrical Information, School of Optical-Electrical and Computer Engineering, Engineering Research Center of Optical Instrument and System of the Ministry of Education, The Shanghai Key Lab of Modern Optical System, Shanghai 200093, China

[DOI: [10.1117/1.OE.55.4.049801](https://doi.org/10.1117/1.OE.55.4.049801)]

This paper was published online in the wrong section of *Optical Engineering*, resulting in erroneous citation information. It was originally published online under the Tutorial header on 18 March 2016 in Vol. 55, Iss. 3 with a CID of 030801.

It was removed from that section and republished in the same issue under the header "Materials, Photonic Devices, and Sensors."

This change affects the official citation for this paper. The corrected citation is as follows:

Kejian Chen, Yang Bai, Ting Bu, and Songlin Zhuang, "Effect on cross-polarization conversion by the end shape of eSRR in a multilayer metamaterial device," *Opt. Eng.* **55**(3), 037110 (2016).

The paper was corrected online on 29 March 2016. It appears correctly in print.