

393.

标题: Design and optimization of low-loss high-birefringence hollow fiber at terahertz frequency  
(vol 19, pg 24967, 2011)

作者: Tang, XL (Tang, Xiao-Li); Sun, BS (Sun, Bang-Shan); Shi, YW (Shi, Yi-Wei)

来源出版物: OPTICS EXPRESS 卷: 20 期: 11 页: 12212-12212 出版年: MAY 21 2012

在 Web of Science 中的被引频次: 0

被引频次合计: 0

引用的参考文献数: 1

摘要: An erratum is presented to correct the power coupling efficiencies of the incident beam to the fiber modes. (C) 2012 Optical Society of America

入藏号: WOS:000304403100067

语种: English

文献类型: Correction

地址: [Tang, Xiao-Li; Sun, Bang-Shan; Shi, Yi-Wei] Fudan Univ, Sch Informat Sci & Engn, Shanghai 200433, Peoples R China

通讯作者地址: Tang, XL (通讯作者),Fudan Univ, Sch Informat Sci & Engn, Shanghai 200433, Peoples R China

电子邮件地址: ywshi@fudan.edu.cn

出版商: OPTICAL SOC AMER

出版商地址: 2010 MASSACHUSETTS AVE NW, WASHINGTON, DC 20036 USA

Web of Science 分类: Optics

学科类别: Optics

IDS 号: 947CB

ISSN: 1094-4087

29 字符的来源出版物名称缩写: OPT EXPRESS

ISO 来源出版物缩写: Opt. Express

来源出版物页码计数: 1