做科研，非一朝一夕
—买器材，应速战速决
Newport数千种优质产品当日发货，
更多惊喜尽在PhotonSpeed™光速购！
Optical microcavities: new understandings and developments: publisher’s note

Li Ge,1,2,* Liang Feng,3 and Harald G. L. Schwefel4

1Department of Engineering Science and Physics, College of Staten Island, CUNY, Staten Island, New York 10314, USA
2The Graduate Center, CUNY, New York 10016, USA
3Department of Materials Science and Engineering, University of Pennsylvania, Philadelphia, Pennsylvania 19104, USA
4The Dodd-Walls Centre for Photonic and Quantum Technologies, Department of Physics, University of Otago, Dunedin 9016, New Zealand
*Corresponding author: li.ge@csi.cuny.edu

Received 13 December 2017; posted 13 December 2017 (Doc. ID 315707); published 24 January 2018


OCIS codes: (230.3990) Micro-optical devices; (140.3945) Microcavities; (230.4000) Microstructure fabrication.

https://doi.org/10.1364/PRJ.6.000089


should be


One reference is added in the article [1], which is cited as Ref. [18]:


The original Ref. [18] is cited as Ref. [19].

The article [1] was corrected online as of 8 December 2017.

REFERENCE