

## Optical fiber-based devices and applications

Perry Ping SHUM (✉)<sup>1</sup>, Jonathan C. KNIGHT<sup>2</sup>, Jesper LÆGSGAARD<sup>3</sup>, Dora Juan Juan HU<sup>4</sup>

<sup>1</sup> School of Electrical and Electronic Engineering, Nanyang Technological University, Singapore 639798, Singapore

<sup>2</sup> Centre for Photonics and Photonic Materials and Department of Physics, University of Bath, Bath BA2 7AY, UK

<sup>3</sup> Department of Photonics Engineering, Technical University of Denmark, Kongens Lyngby 2800, Denmark

<sup>4</sup> RF and Optical Department, Institute for Infocomm Research, Agency for Science, Technology and Research (A\*STAR), Singapore 138668, Singapore

© Higher Education Press and Springer-Verlag Berlin Heidelberg 2010

---

Front. Optoelectron. China 2010, 3(1): 1–1

A mistake has been made due to typesetting error. The Editorial Office regrets this error.

The correct E-mail address of corresponding author should be [epshum@ntu.edu.sg](mailto:epshum@ntu.edu.sg)

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12200-009-0094-9>

---

Received November 20, 2009

---

E-mail: [epshum@ntu.edu.sg](mailto:epshum@ntu.edu.sg)