ERRATUM

Erratum to: An optimization method for defects reduction in fiber laser keyhole welding

Yuewei Ai¹ · Ping Jiang¹ · Xinyu Shao¹ · Chunming Wang² · Peigen Li¹ · Gaoyang Mi² · Yang Liu¹ · Wei Liu¹

Published online: 2 February 2016
© Springer-Verlag Berlin Heidelberg 2016

Erratum to: Appl. Phys. A
DOI 10.1007/s00339-015-9555-8

The original version of this article unfortunately contained a mistake.

The presentation of Fig. 1 was incorrect. The correct Fig. 1 is given here.

The original article was corrected.

The online version of the original article can be found under doi:[10.1007/s00339-015-9555-8](https://doi.org/10.1007/s00339-015-9555-8).

✉ Ping Jiang
jiangping@mail.hust.edu.cn

¹ The State Key Laboratory of Digital Manufacturing Equipment and Technology, School of Mechanical Science and Engineering, Huazhong University of Science and Technology, Wuhan 430074, People's Republic of China

² School of Materials Science and Engineering, Huazhong University of Science and Technology, Wuhan 430074, People's Republic of China

Fig. 1 Schematic of typical welding defects and evaluation indexes in fiber laser keyhole welding [14, 15]