# We are IntechOpen, the world's leading publisher of Open Access books Built by scientists, for scientists

6,900

185,000

200M

access books available International authors and edit

Our authors are among the

154
Countries delivered to

**TOP 1%** 

most cited scientists

12.2%

Contri

Contributors from top 500 universities



#### WEB OF SCIENCE

Selection of our books indexed in the Book Citation Index in Web of Science™ Core Collection (BKCI)

Interested in publishing with us? Contact book.department@intechopen.com

Numbers displayed above are based on latest data collected.

For more information visit www.intechopen.com



## **RETRACTED**

# Effects of the Novel Micro-Structure on the Reflectance of Photovoltaic Silicon Solar Cell

### Lei Zhang

Key Laboratory of High Efficiency and Clean Mechanical Manufacture of Ministry of Education School of Mechanical Engineering, Shandong University, Jinan, China

http://dx.doi.org/10.5772/intechopen.74972

Retraction to: Zhang L. Effects of the Novel Micro-Structure on the Reflectance of Photovoltaic Silicon Solar Cell. In: Zaidi B, editor. Solar Panels and Photovoltaic Materials. London: IntechOpen; 2018. pp. 47-60. DOI: 10.5772/intechopen.74972

The publisher is retracting and removing [1] following authors' request.

The authors' requested withdrawal prior to publication, but due to publisher's oversight chapter was published.

The publisher and the author regret any inconvenience this might have caused to the readership.

#### References

[1] Zhang L. Effects of the Novel Micro-Structure on the Reflectance of Photovoltaic Silicon Solar Cell. In: Zaidi B, editor. Solar Panels and Photovoltaic Materials. London: IntechOpen; 2018. pp. 47-60. DOI: 10.5772/intechopen.74972