




Retraction Note: The resin lens flaw feature extraction and detection system based on data transmission security

Hongmin Wang¹ · Hongzhao Zhu¹  · Ping Xue¹ · Xiaohui Zhu¹

Published online: 13 September 2022

© Springer Science+Business Media, LLC, part of Springer Nature 2022

Retraction to: Multimedia Tools and Applications (2018) 77:18483–18501
<https://doi.org/10.1007/s11042-018-5774-2>

The Editor-in-Chief and the publisher have retracted this article. This article was submitted to be part of a guest-edited issue. An investigation concluded that the editorial process of this guest-edited issue was compromised by a third party and that the peer review process has been manipulated. Based on the investigation's findings the Editor-in-Chief therefore no longer has confidence in the results and conclusions of this article. Hongzhao Zhu agrees to this retraction. Hongmin Wang, Ping Xue and Xiaohui Zhu have not responded to correspondence regarding this retraction.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s11042-018-5774-2>

✉ Hongmin Wang
13904810908@163.com

¹ Harbin University of Science and Technology, Nangang Dist, Harbin 150080, China