



Retraction Note: Moving object detection based on smoothing three frame difference method fused with RPCA

Jianguo Ju^{1,2} · Jinsheng Xing^{1,2}

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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. The authors have not responded to correspondence regarding this retraction.

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✉ Jinsheng Xing
xjs19640408@163.com

Jianguo Ju
jjg_1227@163.com

¹ School of Mathematics and Computer Science, Shanxi Normal University, Linfen 041004, China

² Linfen City, China