
Corrigendum: A real-time three-branch network fusing edge prior knowledge for visual defect detection

It has come to the attention of the publisher that the article, Huang, Z., Ma, G. and Liu, Y. (2026), “A real-time three-

branch network fusing edge prior knowledge for visual defect detection”, *Robotic Intelligence and Automation*, Vol. 46 No. 1, pp. 106-116. <https://doi.org/10.1108/RIA-07-2025-0190>, incorrectly listed author Ma’s affiliation.

This has now been amended from School of Automation Science and Engineering, Guangzhou University, Guangzhou, China to School of Mechanical and Electrical Engineering, Guangzhou University, Guangzhou, China.

The publisher asks that affiliation information be submitted correctly at submission and confirmed at article proofing stage.

The current issue and full text archive of this journal is available on Emerald Insight at: <https://www.emerald.com/insight/2754-6969.htm>



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