

Retraction notice

Retraction notice to “Invariance image analysis using modified Zernike moments” [Pattern Recognition Lett. 26 (2005) 747–753]

It has come to the attention of the Editors-in-Chief of Pattern Recognition Letters (PRL) that an article “Invariance image analysis using modified Zernike moments”, N.K. Kamila, S. Mahapatra, S. Nanda, Pattern Recognition Letters 26 (2005) 747–753 (PDF attached) closely resembles “Invariance analysis of improved Zernike moments”, Y. Bin, P. Jia-Xiong, Journal of Optics A: Pure and Applied Optics 4 (2002) 606–614. The Editors have asked Elsevier to retract the Kamila et al. article for the following reasons: (i) the main part of the text and the experiment presentation (though with different data) are almost a literal reproduction of those appearing in “Invariance analysis of improved Zernike moments”, Y. Bin, P. Jia-Xiong, Journal of Optics A: Pure and Applied Optics 4 (2002) 606–614; and (ii) where the text is verbatim, the passage is not in inverted commas and the original source is not quoted.

This article has been retracted consistent with Elsevier Policy on Article Withdrawal.

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The Publisher apologizes for any inconvenience this may cause.