

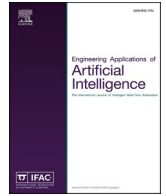


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Corrigendum

Corrigendum to “Advanced multi-layer deep learning model for accurate estimation of heat transfer and flow designing parameters across diverse dataset configurations” [Eng. Appl. Artif. Intell. 151 (2025) 110723]

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The authors regret that affiliation “c” was inadvertently included in the article due to an oversight during the manuscript preparation. They

kindly request the removal of affiliation “c” from the published article. The authors would like to apologise for any inconvenience caused.



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