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Corrigenda

Corrigendum to “Effect of skewness on flow and heat transfer characteristics of a wavy channel” [Int. J. Heat Mass Trans. 120 (2018) 956–969]



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The authors regret in equations (23) and (24) the appearance of cross symbol (\times) in the denominator. Correct equations can be found below:

$$\theta = \frac{1}{V} \int_V \cos^{-1} \left(\frac{\vec{V} \cdot \nabla T}{|\vec{V}| |\nabla T|} \right) dV \quad (23)$$

$$\theta_x = \iint_{A(x)} \frac{\vec{V} \cdot \nabla T}{|\vec{V}| |\nabla T|} dA \bigg/ \iint_{A(x)} dA \quad (24)$$

The authors would like to apologise for any inconvenience caused.

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