

Editor's Comment:

The study entitled 'Numerical simulation of heat transfer in a wavy enclosure with and without the presence of fins' is aimed to investigate the enhancement of heat transfer rate in fluid flowing through wavy enclosures, considering the presence of fins as well as without fins. The research paper specifically investigates the case of a single vertical fin attached to the lower heated wall of the enclosure. The results are presented through various graphical representations, such as streamlines, isotherms, velocity and temperature distributions, as well as the local Nusselt number, also to validate their findings, the researchers compare their results with previously published works in the field.

I am glad to inform you that on the basis of the following reviewers' final decisions and objective evaluations and the authors' feedback regarding the reviewer's comments on the paper, the paper is accepted for publication in Asian Research Journal of Mathematics.

Editor's Details:

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