

Review of: "Taylor Series Based Domain Collocation Meshless Method for Problems with Multiple Boundary Conditions including Point Boundary Conditions"

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Potential competing interests: No potential competing interests to declare.

The paper is well presented and contains material worthy of publication after considering the following points:

Comments and Suggestions for improvement:

1. The original contributions need to be much better presented in the last paragraph of section "INTRODUCTION". All improvements, if they are, and new results must be described in this paragraph. The advantages of the work are not discussed in the text. Indeed, introduction needs to enrich the readers with state-of-the-art works, which gives the reader a clear vision of the gap that those studies have not addressed and covered in this study.
2. The Abstract should be modified by adding advantages of the proposed method.
3. Check the manuscript carefully for typos and grammatical errors.
4. Please clarify the novelty of this paper with respect to the published paper.
5. A brief description of the structure (layout) of the paper should be added to the end of the Introduction.
6. The references list is not at all updated with latest developments and publications (Please delete some references). I suggest the authors to keep up to date with the relevant literature such as:
<https://doi.org/10.1007/s11071-021-06822-4>
<https://doi.org/10.1007/s40819-022-01439-6>
<https://doi.org/10.1016/j.enganabound.2022.05.026>
<https://doi.org/10.1016/j.matcom.2022.04.006>
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7. Are you able to demonstrate the novelty of your work in comparison with some specific research findings already published in this Journal ?



END.