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.

In this paper, Taylor series based domain collocation meshless method for problem with multiple boundary conditions including point boundary conditions, there are several issues in the manuscript. Therefore, before a decision is made the authors should answer the following questions and changes in the manuscript.

Comment 1: Keywords should be uniform, only 3-4 keywords.

Comment 2: In introduction, discuss the problem in detail, which is to be solved in the paper.

Comment 3: Use only … throughout the manuscript instead '…………………' .

Comment 4: Equation numbers and page numbers are not given.

Comment 5: No need to write * as multiplication symbol throughout the manuscript.

Comment 6: Use non italic font for text in equations throughout the manuscript.

Comment 7: How to take the collocation point below equation 8.

Comment 8: What is the need of the method while existing methods gives better results.

Comment 9: No need to solve each problem separately, just add a new section solution method in section 2 in generalised way.

Comment 10: Maintain uniformity throughout the manuscript follow some previously published articles.

Comment 11: Correct punctuation, maintain alignments in manuscript.

Comment 12: Compare the results with existing methods and make a tabular representation. Further, indicate the time taken by processor to solve the problems.

Comment 13: The literature review is not up to date. It is advised to add some recent refs in the revised manuscripts.