

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 main aim of the paper is present a meshless method that can solve problems with multiple boundary conditions including point boundary conditions. The idea underlying the paper consists in constructing a function that satisfies all the boundary conditions and using this function as solution of the differential model considered. The subject of this manuscript presents some interest and deserves attention. However, I would advise the author to completely rewrite the paper, I recommend paying attention to the mathematical form and attention to numerous errors (mistakes) that need to be corrected before possible publication. I recommend that the Editor decline the manuscript in the present form, encourage the Authors to revisit the work in light of the above remarks, so that they come up with and re-submit a new manuscript that focuses on the original contributions. This resubmission should then in my opinion be treated as a new submission.