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 author proposed a Taylor Series Based Domain Collocation Meshless Method for problems with multiple boundary conditions, and the results show a great improvement compared to the Taylor meshless method. This work is meaningful for dealing with the problems of solving the PDEs. I recommend that this paper be accepted.