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.

A collocation meshless method is developed to solve problems with several boundary conditions. The method is based on Taylor series expansions. The construction of method is provuded in the first two sections. The rest of the sections involve applications solving PDE's and Neumann boundary conditions. In particular, the method is applicabile to solve problems, where the boundary is defined using a set of points instead of an analytical function. The paper is well written. We noticed

(1) Numerous references are not cited. They should be cited or deleted.

(2) A comparison should be given with other competing method (strength-weakness) using the examples appearing in this paper or other.

So, we recommend major revisions.