

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

Hong-xing Zheng¹

¹ Hebei University of Technology

Potential competing interests: No potential competing interests to declare.

The Meshless Method is highly efficient in engineering calculations and the paper gives a detailed derivation and proof and verifies the method by arithmetic examples. However, the paper is only a mathematical method and does not show examples of applications to solve specific mechanical or electrical problems, so the reviewer believes that the paper has a small audience and needs to be supplemented with some real-world engineering examples to show the advantages of this method.