

# Review of: "New Computational Methods Using Seventh Derivative Type for the Solution of First Order Initial Value Problems"

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Potential competing interests: No potential competing interests to declare.

The authors proposed a class of implicit block methods of a seventh derivative type through interpolation and collocation techniques using finite power series as the basis functions. I think the research topic is interesting and recommend it for publication after addressing the following minor comments.

1. In Problem 3, "Figure 7" should be "Figure 8" depending on the context;
2. In Problem 5, "Table 7" should be "Table 6", and "Figure 11" should be "Figure 10";
3. In Problem 6, "Table 8" should be "Table 7";
4. In Problem 7, "Table 9" should be "Table 8".