

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.

1. "Where have you used interpolation and collocation techniques?"
2. "What is $|\lambda_{\max}|$ on page 2?"
3. "For $n=0$ in schemes (21) and (22), how would the terms 3rd, 4th, etc., be computed if we have an unknown y in these terms?"
4. "Please describe clearly the actual modifications you have made to existing methods in the literature."
5. "In Table 1, how is order 10 related to schemes 23 and 24?"
6. "What does p represent in Table 10?"
7. "Write Table 1, Table 5, Table 7, Table 8, and Table 9 in scientific notation like Table 2."
8. "Please explain Figure 4 through Figure 13 separately with more details."
9. "If we don't have the exact solutions to problems, how can we determine the absolute errors using your developed techniques?"