

Review of: "A Novel Computational Approach for Solving Fully Implicit Singular Systems of Ordinary Differential Equations"

Nasir Ali¹

¹ Abdul Wali Khan University Mardan

Potential competing interests: No potential competing interests to declare.

Comment.

The paper is well organized and written in an appropriate way. Minor revision is needed before the paper can be accepted for publication.

A list of the necessary corrections to be implemented is given below.

1. Give reference to each example.
2. In the introduction section you have written "One can find also applications in other fields such as chemistry and biology" without any reference. Insert references to the related fields.
3. Are you sure about this in the introduction "To our knowledge, implicit ordinary differential equations were discussed only in [18]."?
4. What is the superiority of your method with the other existing numerical methods? Discuss in conclusion and revise it.
5. Give brief introduction to explicit and implicit systems In the introduction.
6. Equation (78) is exact solution or approximate solution? Check the sentences you have written above and below equation (78). If correction is needed, revise it.
7. Check the whole paper for grammatical mistakes and typos.

After these minor changes, I recommend this paper for publication.