

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

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Potential competing interests: No potential competing interests to declare.

The authors presented a novel computational approach to solve fully implicit singular nonlinear systems of ordinary differential equations. The work is interesting, but the authors are recommended to consider the following improvements:

- 1- The convergence analysis of the obtained solutions should be discussed.
- 2- The computational cost and execution time of running the presented scheme can be presented.
- 3- It is better to provided plots of the exact solutions and the attained approximate solutions for numerical examples.
- 4- More realistic examples cn be added to the manuscript.