

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

Ndolane Sene1

1 Université Cheikh Anta Diop

Potential competing interests: No potential competing interests to declare.

The paper under consideration needs to be revised on some points.

- 1) The domain used is not new and trivial in the literature. The Introduction section proposes the contribution of the present paper in the modeling.
- 2) The stability and the convergence of the numerical scheme should be added. It is preferred to use Table for this end.
- 3) The examples used in the paper are trivial, please use more consisting illustrations for the findings of the paper.

Qeios ID: AUMZ45 · https://doi.org/10.32388/AUMZ45