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.

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The author solved a system of fully implicit singular ordinary differential equations using the Adomian polynomials incorporated with the differential transform method. Two theorems are presented to cover the solution natures of two categories of implicit nonlinear singular systems of ordinary differential equations. Four detailed examples are provided based on the proposed technique.

All the comments are included in the attached fie.