

# 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 paper is well organized and understandable. Author implemented a new method that comprises of combination of the Adomian polynomials and differential transform method to solve fully implicit systems of singular nonlinear ordinary differential equations. By using the method author obtained the exact results.