

Review report

Differential Transform Decomposition Method for the solution of Boundary Layer Equations in a finite domain

It seems that authors have not implemented my suggestions to improve the manuscript. Again they made silly mistakes. Therefore, editor is requested to give last chance to authors to improve the manuscript according to my following suggestions:

1. Author was asked to include a brief detail about Differential Transform Decomposition Method in revised manuscript which is not implemented.
2. In Abstract author should expose the important results of the study.
3. The sentence “To solve equation (3:1) subject to the boundary condition 3:2 using the proposed Method.....,” should be rephrased.

To prove more interesting features of this study, author was referred to following references to improve introduction section but surprisingly they have not included even a single reference in revised manuscript.

- . Hydromagnetic flow and heat transfer of a Jeffrey fluid over an oscillatory stretching surface, Zeitschrift für Naturforschung A , 70(7)a: 567–576 (2015).
- MHD flow and heat transfer over a porous oscillating stretching surface in a viscoelastic fluid with porous medium, Plos One, 10(12): e0144299 (2015).
- Soret and Dufour effects on hydromagnetic flow of viscoelastic fluid over porous oscillatory stretching sheet with thermal radiation, Journal of the Brazilian Society of Mechanical Sciences and Engineering, 38: 2533-2546 (2016).
- Influence of Heat Generation/Absorption with Convective Heat and Mass Conditions in Unsteady Flow of Eyring Powell Nanofluid over Porous Oscillatory Stretching Surface, Journal of Nanofluids 5(3), 351-362 (2016).
- MHD flow and heat transfer of couple stress fluid over an oscillatory stretching sheet with heat source/sink in porous medium, Alexandria Engineering Journal, 55: 915–924 (2016).
- Slip effects in the hydromagnetic flow of a viscoelastic fluid through porous medium over a porous oscillatory stretching sheet, Journal of Porous Media, 20(3): 249-262 (2017).

Academic Editor Comments:

In addition to the reviewers' comments given above, we recommend the authors to address and cite the relevant articles published in Journal of Advances in Mathematics and Computer Science . Such improvement on the revised version of the manuscript would not only provide a solid background to the readers regarding the current state-of-knowledge on this topic, but also promote the awareness of the available information resources in Journal of Advances in Mathematics and Computer Science.

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