

Review of: "Continuum Models and Singularities for Heat Distributions From Light"

Yahaya Shagaiya Daniel¹

¹ Kaduna State University

Potential competing interests: No potential competing interests to declare.

The authors presented an interesting study, "Continuum Models and Singularities for Heat Distributions from Light." However, the following improvement suggestions must be incorporated:

1. The whole of the abstract needs to be revised in line with the Journal guidelines.
2. What is the novelty of the present study?
3. The scientific significance is not sufficient, and the innovation is not clear.
4. In my opinion, the quality of the general dissertation (introduction, description of the model), and exposition of the results can be improved substantially before publication.
5. The documentation of the paper is poor, as seen from the references. The authors should update the write-up by incorporating the following relevant published articles:

Stratified electromagnetohydrodynamic flow of nanofluid supporting convective role. Korean Journal of Chemical Engineering. 2019 Jul 1;36(7):1021-32.

Effects of thermal radiation, viscous and Joule heating on electrical MHD nanofluid with double stratification. Chinese Journal of Physics. 2017 Jun 1;55(3):630-51.

Impact of thermal radiation on electrical MHD flow of nanofluid over nonlinear stretching sheet with variable thickness. Alexandria Engineering Journal. 2018 Sep 1;57(3):2187-97.