Model-based comparison of hybrid nanofluid Darcy-Forchheimer flow subject to quadratic convection and frictional heating with multiple slip conditions

Elsayed Mohamed Tag Eldin

Abstract

https://www.tandfonline.com/doi/full/10.1080/10407782.2023.2231631

Numerical Heat Transfer; Part A: Applications 2023, July

Future University In Egypt (http://www.fue.edu.eg)