

Numerical simulation and mathematical modeling for heat and mass transfer in MHD stagnation point flow of nanofluid consisting of entropy generation

Elsayed Mohamed Tag Eldin, M. Riaz Khan, V. Puneeth, Aisha M. Alqahtani, Sharifah E. Alhazmi, Sid Ahmed Ould Beinane, Meshal Shutaywi, Sayed M. Eldin & Theyab R. Alsenani

Abstract

<https://www.nature.com/articles/s41598-023-33412-8>

Scientific Reports 2023, April