

Multiple Lie symmetry solutions for effects of viscous on magnetohydrodynamic flow and heat transfer in non-Newtonian thin film

Elsayed Mohamed Tag Eldin , Muhammad Safdar EMAIL logo , Safia Taj , Muhammad Bilal , Shoaib Ahmed , Muhammad Ijaz Khan EMAIL logo , Sana Ben Moussa , Bandar M. Fadhl , Basim M. Makhdoum and Sayed M. Eldin

Abstract

<https://www.degruyter.com/document/doi/10.1515/phys-2022-0244/html>

Open Physics 2023, May