

Mathematical analysis of heat and mass transfer on unsteady stagnation point flow of Riga plate with binary chemical reaction and thermal radiation effects

Elsayed Mohamed Tag Eldin^a, Umar Khan^a, Zafar Mahmood^{a,}, Sayed M. Eldin^b, Basim M. Makhdoum^c, Bandar M. Fadhil^c, Ahmed Alshehri^d*

Abstract

<https://www.sciencedirect.com/science/article/pii/S2405844023016791>

Heliyon 2023, March