

Numerical simulation of chemically reacting Darcy-Forchheimer flow of Buongiorno Maxwell fluid with Arrhenius energy in the appearance of nanoparticles

Elsayed Mohamed Tag Eldin

Abstract

<https://www.sciencedirect.com/science/article/pii/S2214157X23007190?via%3Dihub>

Case Studies in Thermal Engineering 2023, August