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CHEMICAL REACTION AND HEAT SOURCE/SINK EFFECTS ON MHD NANOFLUID FLOWS



Chemical Reaction and Heat source/sink effects on MHD Nanofluid Flows

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An analysis is presented to investigate the chemical reaction effects of magnetohydrodynamics convection slip flow of a thermosolutal nanofluid in a saturated porous media over a radiating stretching sheet with heat source/sink. The similarity solution is used to transform the problem under consideration into a boundary value problem of coupled ordinary differential equations, which are solved numerically by using the finite difference method. Numerical computations are carried out for the non-dimensional physical..

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