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RADIATION AND CHEMICAL REACTION EFFECTS ON MHD FLOW IN POROUS MEDIUM



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Radiation and Chemical
Reaction Effects on MHD
Flow in Porous Medium
Radiation and Chemical Reaction



Book Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Radiation and Chemical Reaction | In this research the objective is to study the effects of thermal radiation and chemical reaction on mass transfer on unsteady free convection flow past an exponentially accelerated infinite vertical plate through porous medium in the presence of magnetic field. First of all we described the basic concepts of MHD flow. Then the resultant expressions for velocity profiles, temperature profiles, concentration profiles, skin friction profiles, rate...

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