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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Non-Similarity Flow Problems using KELLER-BOX Method | The main purpose of this investigation is to examine numerically in the presence of thermal radiation, radial magnetic field, Navier slip, Newtonian heating and jump conditions on the steady two dimensional mixed convective boundary layer flow over an external inclined surface. It is assumed that, for the studied fluid as a non-Newtonian viscoelastic behavior and follows the Jeffrey's fluid model. The mathematical configuration of the...

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