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# MHD FLOW AND MASS TRANSFER OF A JEFFERY FLUID PAST A POROUS SHEET



VDM Verlag Nov 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - This study describes the influence of mass transfer on the steady two-dimensional magnetohydrodynamic (MHD) boundary layer flow of a Jeffery fluid bounded by a stretching sheet. A uniform magnetic field in the presence of chemical reaction is applied. The arising non-linear partial differential equations are reduced to non-linear ordinary differential equations by similarity variables. Similar solutions of velocity and concentration fields are derived by a homotopy analysis...

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- Authored by M. Awais
- Released at 2010



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