

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

[Download PDF version of :](#)
Radiation Effects On Mhd Free Convective Rotating Flow

Mixed Convective Heat and Mass Transfer MHD Flow Past an Unsteady Stretching Sheet with Internal Heat Generation, Viscous Dissipation, Internal Mass Diffusion Including Soret and Dufour Effects

- [24] ISRN Thermodynamics, 2013.
- [25] B.R.Sharma and D. Borgohain, "Influence of chemical reaction, Soret and Dufour effects on heat and mass transfer of a binary fluid mixture in porous medium over a rotating disk."
- [26] IOSR Journal of Mathematics, 10(06), Ver. III, Dec 2014, 73-76.
- [27] S.M. Brakim, "Effects of Chemical Reaction on Dissipative Radiative MHD Flow through a Porous Medium over a Nonisothermal Stretching Sheet."
- [28] Hindawi Publishing Corporation, Journal of Industrial Mathematics, 2014, 1-10.
- [29] M.A. Ali-Chamkha and A.A. Mansour (2011), Unsteady MHD free convective heat and mass transfer from a vertical porous plate with hall current, thermal radiation and chemical reaction effects.
- [30] International Journal for Numerical Methods in Fluids, Vol.65, No.4, pp.432-447.
- [31] Antheen AK, Elah R, Usman M. Effects of variable viscosity on the flow of non-Newtonian fluid through a porous medium in an inclined channel with slip conditions.
- [32] Journal of Porous Media, 2013, 16(1):59-67.
- [33] Hassan M, Sokiman S. Effects of MHD and temperature dependent viscosity on the flow of non-Newtonian fluid in a pipe: Analytical solution.
- [34] Applied Mathematical Modelling, 2013, 37(3):1451-1457.
- [35] Mohammed RH, Nourazar S. Conjugated forced convection heat transfer from a heated flat plate of finite thickness and temperature dependent thermal conductivity.
- [36] Heat Transfer Engineering, 2014, 35(6):474.
- [37] Shaikhaouh MK, Ifana K, Sirajul MI. Possessions of chemical reaction on MHD heat and mass transfer of nanofluid flow on a continuously moving surface.
- [38] American Chemical Science Journal, 2014, 4(3):401-415.
- [39] Ali HM, Mohammad RH, Nourazar SS. On the solution of characteristic value problems arising in linear stability analysis: Semi-analytical approach.
- [40] Applied Mathematics & Computation, 2014, 239:126-132.
- [41] S.T. Shyam, M. Raqeeb, R.G. Roha and K. Ajay (2010), MHD free convection radiation interaction along a vertical surface embedded in Darcian porous medium in presence of soret and dufour effects.
- [42] Thermal Science, Vol.14, No.1, pp.137-145.
- [43] A.M. Salem, (2013), The Effects of Variable Viscosity, Viscous Dissipation and Chemical Reaction on Heat and Mass Transfer Flow of MHD Micropolar Fluid along a Permeable Stretching Sheet in a Non-Darcian Porous Medium.
- [44] Hindawi Publishing Corporation Mathematical Problems in Engineering, Volume 2013, Article ID 188576, 10 pages.
- [45] JI. Oshinire, B.I. Ojagbese, (2013), Effect of Hall current and thermal radiation on heat and mass transfer of a chemically reacting MHD flow of a micropolar fluid through a porous medium.
- [46] A Journal of King Saud University – Engineering Sciences.
- [47] Setya Nuragata, P.V., Venkateswara, B., Venkatesanna, S., (2013), Effects of Hall current and radiation absorption on MHD micropolar fluid in a rotating system.

http://www.iiste.org/HARTE/index.asp

32

editor@iiste.com