

3. Soundalgekar V. M., Free convection effects on the Stokes problem for an infinite vertical plate. *J. Heat Trans.* (Tr. ASME), 99c, 499 (1977).
4. P. Singh, V.P. Sharma and U. N. Misra., Three dimensional free convection flow and heat transfer along a porous vertical plate, *Appl. Sci. Res.* 34, 105 (1978).
5. Das U. N., Aziz A and Ahmed S., Heat transfer in three dimensional MHD free convection flow past a porous plate, *Far East J. Appl. Math.*, FJAM 4, 215–229, (2000).
6. G. D. Gupta and Rajesh Johari, MHD three dimension flow past a porous plate, *Ind. J. Pure and Appl. Math* 32(B), 37–386 (2001).
7. P.K Sahoo, N. Data, S. Biswal, Magneto hydrodynamic unsteady free convection flow past an infinite vertical plate with constant suction and heat sink, *Indian J. Pure and Appl. Math.*, 34 No 1, 145–155 (2003).
8. Ahmed S., Effects of unsteady free convective MHD flow through a porous medium bounded by an infinite vertical porous plate, *Bull. Cal. Math. Soc.* 99(5), 511–522 (2007).
9. Neeraja A. and Reddy B., MHD unsteady free convection flow past a vertical porous plate with viscous dissipation, *Ultra Sc. Vol. 20(I) M*, 183–194 (2008).
10. K. Walters, The motion of an elastic-viscous liquid contained between co-axial cylinders, *Quart. J. Mech. Appl. Math.* 13, 444 (1960).
11. K. Walters, The solution of flow problems in the case of materials with memories, *J. Mecanique* 1, 473 (1962).