

Referências Bibliográficas

Alexandrou, A.N., McGilvray, T.M., Burgos, G., “Steady Herschel-Bulkley fluid flow in Three-dimensional expansions”, Journal of Non-Newtonian Fluid Mechanics, Vol. 100, pág.77-96, 2001

Barnes, H.A., “A brief history of the yield stress”, Appl. Rheology, Vol. 9, No. 6, pág.262-266, 1999a

Barnes, H.A., “Yield stress - a review, or everything flows?”, Journal of Non-Newtonian Fluid Mechanics, Vol 81, pág.133-178, 1999b

Beverly, C.R., Tanner, R.I., “Numerical analysis of three-dimensional Bingham plastic flow”, Journal of Non-Newtonian Fluid Mechanics, v.42, p.85-115, 1992.

Bird, R.B., Armstrong, R.C., Hassager, O., “Dynamics of Polymeric Liquids”, Vol. 1, Wiley, 1987

Gans, R.F., “On the flow a yield strength fluid through a contraction!”, Journal of Non-Newtonian Fluid Mechanics, Vol. 81, pág. 183-195, 1999

Haake.M.L., “Yield point measurements with moderns rheometer”, technical note, Society of Rheology Communication, 2000

Hammad, K.J., Vradis, G.C., “Creeping flow of a Bingham plastic through axisymmetric sudden contractions with viscous dissipation”, International Journal of Heat and Mass Transfer, Vol. 39, No 8, pág. 1555-1567, 1996

Hammad, K.J., “The effect of hydrodynamic conditions on heat transfer in a complex viscoplástico flow field”, International Journal of Heat and Mass Transfer, Vol. 43, pág. 945-962, 2000

Mitsoulis, E., Zisis, Th., “Flow of Bingham plastics in a lid-driven square cavity”, Journal of Non-Newtonian Fluid Mechanics, 101, pág.173-180, 2001

Naccache, M.F., Souza Mendes, P.R., "Abrupt Expansion Flows of Bingham Materials", XIV Congresso Brasileiro de Engenharia Mecânica, CDROM, 1997

Patankar, S.V., "Numerical heat transfer and fluid flow", Hemisphere Publishing Company, New York, 1980.

Souza Mendes, P.R., Naccache, M.F., Vinagre, H.T.M., "On numerical simulations of complex flows of viscoplastic materials", Proc. ASME-IMECE, FED-Vol. 252, pág. 17-23, 2000

Souza Mendes, P.R., Naccache, M.F., Nieckele, A.O., Braga, C.V.M., Azevedo, L.F.A., Santos, R.L.A., "Experiments, computation and theory for flows of Bingham liquids through ideal porous media", Anais do ENCIT, pág. 1581-1586, 1996