

Referências Bibliográficas

- [1] WAN, S., MORRISON D. and BRYDEN I.G. The Flow of Newtonian and Inelastic Non – Newtonian Fluids in Eccentric Annuli with Inner – Cylinder Rotation. *Theoretical and computational fluids dynamics* (2000) 13, 349-359.
- [2] IYOHO, A. W. Drilled-Cuttings transport by non-Newtonian Drilling fluids through inclined eccentric annuli. PhD Dissertation, U. of Tulsa (april 1980).
- [3] TAO, L. N. and DONOVAN, W. F. Through Flow in concentric and eccentric annuli of fine clearance with and without relative motion of the boundaries. *Trans., ASME* (Nov. 1955) 1291-1301.
- [4] HEYDA, J. F. A Green's function solution for the case of non-concentric circular cylinders. *J Franklin Inst.* (Jan 1959) 267, 25-34
- [5] REDBERGER, P.J. and CHARLES, M. E. Axial laminar flow in a circular pipe containing a fixed eccentric core, *Cdn. J. Chem. Eng.* (Aug 1962) 40, 148-151.
- [6] VAUGHN, R. D. Axial laminar flow of non-Newtonian fluids in narrow eccentric annuli. *SPE. J.* (Dec 1965) 277- 280; *Trans AIME*, 234.
- [7] MITSUISHI, N and AOYAGI, Y. Non Newtonian fluids flow in an eccentric annulus. *J. Chen. Eng. Japan* (1973) 6, 402- 408.
- [8] GUCKES, T. L. Laminar flow of non-Newtonian fluid in an eccentric annulus. Paper 74 – Pet 57 presented at the ASME Petroleum Mechanical Eng. Conf. Dallas, Sept 1974.
- [9] LOU Y. and PEDEN J. M. Flow of Drilling fluids through eccentric annuli. SPE 16692 presented at 62 annual conference and exhibition of the SPE in Dallas, Sept 1987
- [10] ESCUDIER, M. P., GOULDSON I. W., OLIVEIRA P. J. and PINHO F. T. Effects of inner cylinder rotation on laminar flow of a Newtonian fluid through an eccentric annulus. *International Journal of heat and fluid flow* (2000) 21, 92 – 103.
- [11] ESCUDER, M. P. Fully developed laminar flow of purely viscous non – Newtonian liquids through annuli, including the effects of eccentricity and inner – cylinder rotation. *International Journal of heat and fluid flow* (2002) 23, 52 – 73

- [12] PINA, E e CARVALHO. Estudo do Escoamento em espaço anular com excentricidade variável. Projeto de Graduação PUC 2000.
- [13] THOMAS, J. E. Fundamentos da Engenharia do Petróleo – 2 ed. – Rio de Janeiro: Interciencia: Petrobrás 2004.
- [14] ESCUDIER, M. P., OLIVEIRA, P.J., PINHO, F.T., and SMITH, S. Fully developed laminar flow of non-newtonian liquids through annuli : comparation numerical calculations with experiments. Experiments of Fluids (2002) 33,101-111.
- [15] NOUAR C, DEVIENNE R and LÉBOUCHÉ, M. Convection Thermique pour l'écoulement de Couette avec débit axial: cas d'un fluide pseudoplastique. International Journal of Heat Mass Transfer (1987) 30,639-647.
- [16] NOURI, J. M, WHITERLAW, J.H. Flow of Newtonian and non-Newtonian fluids in a concentric annulus with rotation of the inner cylinder. Journal of Fluids Engineering (1994) 116, 821-827
- [17] XISHENG, L. and YINGHU, Z. An analysis of properties of laminar flow field of power-law fluid in annular space. In: Proc Int Meeting on Petroleum Engineering, Beijing, China, (1986) paper SPE 14870.
- [18] FERNANDO, L. Mecânica dos Fluidos (MEC2316) , Notas de aula. Primeiro semestre 2004.
- [19] CORONADO.M, E e CARVALHO. Instabilidade de Taylor – Couette em Escoamentos de Fluidos Viscoplasticos. Tese de Mestrado, Pontifícia Universidade Católica do Rio de Janeiro. 2002.
- [20] PLACIO, J. CARLOS, Perfuração de poços de petróleo (MEC2015), Notas de aula. Segundo semestre 2004.