

Referências Bibliográficas

- [1] ANTUNES, P. T.. Curso de geologia para não geólogos - anp, 2008.
- [2] SANTANA, V. C.. Mini curso recuperação avançada de petróleo, 2009.
- [3] ROSA, A. J.. Engenharia de reservatórios de petróleo. Editora Interciência, Rio de Janeiro, 2006.
- [4] RODRIGUES, L. G.. Aula engenharia de reservatórios avançada - puc-rj, 2009.
- [5] S. COBOS, M. S. CARVALHO, V. A.. Flow of oil-water emulsions through a constricted capillary. Int. J. Multiphase Flow 35, p. 507 to 515, 2009.
- [6] M. I. ROMERO, M. S. CARVALHO, V. A.. Experiments and network model of flow of oil-water emulsion in porous media. Physical Review E 84, 046305, p. 1 to 7, 2011.
- [7] R.V. GUILLEN, M.I. ROMERO, M. C. V. A.. Capillary driven mobility control in macro emulsion flow in porous media. Submitted to Elsevier, p. 1 to 13, 2011.
- [8] R.V. GUILLEN, M.S. CARVALHO, V. A.. Pore scale and macroscopic displacement mechanisms in emulsion flooding. International Journal of Multiphase Flow, p. 1 to 11, 2012.
- [9] J. BRYAN, J. WANG, A. K.. Measurement of emulsion flow in porous media: Improvements in heavy oil recovery. IOP Publishing Ltd, p. 1 to 16, 2009.
- [10] A. MANDAL, A. SAMANTA, A. B. K. O.. Characterization of oil - water emulsion and its use in enhanced oil recovery. American Chemical Society, p. 12756 to 12761, 2010.
- [11] F. KHAMBHARATANA, S. THOMAS, S. M. F. A.. Numerical simulation and experimental verification of oil recovery by macroemulsion floods. SPE, 1997.
- [12] D.P. SCHMIDT, H. SOO, C. R.. Linear oil displacement by the emulsion entrapment process. SPE, p. 351 to 360, 1984.
- [13] BP. Bp statistical review of world energy june 2011. Disponível em <http://www.bp.com/> Acesso em Janeiro de 2012.

- [14] EIA. **International energy outlook 2011**. Disponível em <http://www.eia.gov/forecasts/ieo/> Acesso em Janeiro de 2012.
- [15] MCAULIFFE, C.. **Oil in water emulsions and their flow properties in porous media**. SPE-AIME, p. 727 to 733, 1973.
- [16] MCAULIFFE, C.. **Crude oil in water emulsions to improve fluid flow in an oil reservoir**. SPE-AIME, p. 721 to 726, 1973.
- [17] THOMAS, J. E.. **Fundamentos de engenharia de petróleo**. Editora Interciência, Rio de Janeiro, 2001.
- [18] BECHER, P.. **Emulsions Theory and Practice**. Oxford University Press, Inc, New York, 2001.
- [19] KOKAL, S.. **Crude-oil emulsions: A state-of-art review**. SPE, p. 5 to 13, 2005.
- [20] K. AZIZ, A. S.. **Petroleum Reservoir Simulation**. Applied Science Publishers Ltd, London, 1979.
- [21] COREY, A.. **The interrelation between gas and oil relative permeabilities**. Producers Monthly, p. 38 to 41, 1954.
- [22] CMG, C. M. G. L.. **STARS Version 2009 User's Guide**, 2009.
- [23] BUILDER, U. G.. **Creating Maps and Geostatistical Property Calculations**, 2009.