

Bibliografia

- [1] J.E. Thomas. *Fundamentos de Engenharia de Petróleo*. Interciência, Rio de Janeiro, 2.ed edition, 2004.
- [2] C.D. McAuliffe. Oil-in-water emulsions and their flow propertties in porous media. *JPT Journal of Petroleum Technology*, 4369:727–733, 1973.
- [3] M.P. Ferrer. *Inyección de agua y gas en yacimientos petrolíferos*. Astro Data S. A., Maracaibo, Venezuela, 2.ed edition, 2001.
- [4] O.A. Pedrosa. *Fundamentos de Engenharia de Petróleo*. Rio de Janeiro, 2004.
- [5] M. Honarpour L.F. Koederitz, A.H. Harvey. *Introduction to Petroleum Reservoir Analysis*. Gulf, New York, 1989.
- [6] S.C. Urdaneta. Simulación del flujo de emulsiones en medios porosos. Master's thesis, Universidad Simon Bolivar, Caracas, Venezuela, 2002.
- [7] H.A. Barnes. Rheology of emulsions – a review. *Colloids and Surfaces*, 91:89–95, 1994.
- [8] F. Khabharatana. *Flow of Emulsions in Porous Media*. PhD thesis, University of Alberta, Alberta, Edmonton, Canada, 1993.
- [9] D.A. Alvarado and S.S. Marsden Jr. Flow of oil-in-water emulsions through tubes and porous media. *SPE Society of Petroleum Engineers*, 5859:369–377, 1979.
- [10] H. Soo and C.J. Radke. The flow mechanism of dilute, stable emulsions in porous media. 23:342–347, 1984.
- [11] D. Schmidt, H. Soo, and C.J. Radke. Linear oil displacement by the emulsion entrapment process. *SPE*, 11333:351–360, 1984.
- [12] F. Khabharatana, S. Thomas, and S.M. Farouq Ali. Numerical simulation and experimenta verification of recovery by macroemulsion floods. *SPE Society of Petroleum Engineers*, 39033, 1997.

- [13] F. Khabharatana, S. Thomas, and S.M. Farouq Ali. Macroemulsion rheology and drop capture mechanism during flow in porous media. *SPE Society of Petroleum Engineers*, 48910:657–665, 1998.
- [14] R.N. Smith, T.A. Lawless, H.M. Bourne, A. Brunger, D. Nicoll, K. McGee, C. Hurtevent, and A. Ainsword. Planning and execution of a field trial utilising new invent emulsion squize technology. *SPE Society of Petroleum Engineers*, 60210, 2000.
- [15] C.D. McAuliffe. Crude-oil-in-water emulsions to improve fluid flow in an oil reservoir. *JPT Journal of Petroleum Technology*, 4370:721–726, 1973.
- [16] S.J. Kline and F.A. McClintok. Describing uncertainties in single-sample experiments. *Mechanical Engineering*, 75:3–9, 1953.