

7 Referências bibliográficas

- 1 DORE, P. **Faturamento Hidráulico Aplicado**. Departamento de Engenharia Mecânica, PUC-Rio.
- 2 ECONOMIDES, M.; OLIGNEY, R.; VALKÓ, P. **Unified Fracture Design: Bridging the Gap Between Theory and Practice**. Alvin, Texas: Orsa Press, 2002.
- 3 VALKÓ, P.; OLIGNEY, R. E.; SCHRAUFNAGEL, R. A. Slopes Analysis of Frac & Pack Bottomhole Treating Pressures. In: **Society of Petroleum Engineers International Symposium on Formation Damage Control**, SPE 31116, Lafayette, Louisiana, 1996.
- 4 ROCHA, L. A. S.; AZEVEDO, C. T. **Projetos de Poços de Petróleo: Geopressões e Assentamento de Colunas de Revestimentos**. 2 ed. Rio de Janeiro: Interciência, 2009.
- 5 ECONOMIDES, M. J.; NOLTE, K. G. **Reservoir Stimulation** 3ed. England: John Wiley & Sons Ltd, 2000.
- 6 VALKÓ, P.; ECONOMIDES, M. J. **Hydraulic Fracture Mechanics**. England: John Wiley & Sons Ltd, 1995.
- 7 HOWARD, G. C.; FAST, C. R. **Optimum Fluid Characteristics for Fracture Extension**. API Drilling and Production Prac., 1957, pp. 261-270. (Appendix by Carter, E. D.)
- 8 SNEDDON, I. N. **The Distribution of Stress in the Neighborhood of a Crack in an Elastic Solid**. Proceedings of The Royal Society, 1946, 187v, pp. 229-260.
- 9 GREEN, A. E.; ZERNA, W. **Theoretical Elasticity**. England: Oxford University Press, 1968.

- 10 PERKINS, T. K.; KERN, L. R. **Width of Hydraulic Fractures**. Journal of Petroleum Technology, SPE 89, 1961, Sept., pp. 937-949.
- 11 NORDGREN, R.P. **Propagation of a Vertical Hydraulic Fracture**. Society of Petroleum Engineers Journal, SPE 3009, 1972, Aug., pp. 306-314.
- 12 KHRISTIANOVICH, S. A.; ZHELTOV, Y. P. Formation of Vertical Fractures by Means of Highly Viscous Fluids. In: **4th World Petroleum Congress**, 1955, Rome. Proceedings of the World Petroleum Congress, 1955, pp. 579-586.
- 13 GEERTSMA, J.; KLERK, F. **A Rapid Method of Predicting Width and Extent of Hydraulically Induced Fractures**. Journal of Petroleum Technology, SPE 2458, 1969, Dec., pp. 1571-1581.
- 14 BARENBLATT, G. I. **Mathematical Theory of Equilibrium Cracks**, Advances in Applied Mech. Moscow: Institute of Geology and Development of Combustible Minerals of the U.S.S.R. Academy of Sciences, 1962, pp. 55-129.
- 15 NOLTE, K. G. Determination of Fracture Parameters from Fracturing Pressure Decline. In: **54th Annual Fall Technical Conference and Exhibition of the Society of Petroleum Engineers of AIME**, SPE 8341, Las Vegas, 1979.
- 16 NOLTE, K. G.; MACK, M. G.; LIE, W. L. A Systematic Method for Applying Fracturing Pressure Decline: Part I. In: **SPE Rocky Mountain Regional/Low Permeability reservoirs Symposium**, SPE 25845, Denver, 1993.
- 17 NOLTE, K. G. A General Analysis of Fracturing Pressure Decline With Application to Three Models. In: **SPE Formation Evaluation**, SPE 12941, 1986.
- 18 BARREE, R. D.; MUKHERJEE, H. Determination of Pressure Dependent Leakoff and Its Effects on Fracture Geometry. In: **1996 Annual Technical Conference and Exhibition**, SPE 36424, Denver, 1996.
- 19 BARREE, R. D.; CRAIG, D. P.; EBERHARD, M. J. Adapting High Permeability Leakoff Analysis to Low Permeability Sands for Estimating Reservoir Engineering Parameters. In: **2000 SPE Rocky**

- Mountain Regional/Low Permeability Reservoir Symposium Exhibition**, SPE 60291, Colorado, 2000.
- 20 GODBEY, J. K.; HODGES, H.D. Pressure Measurements During Formation Fracturing Operations. In: **32nd Annual Fall Meeting of Society of Petroleum Engineers**, SPE 889, Dallas, Texas, 1957.
- 21 NOLTE, K. G.; SMITH, M. B. Interpretation of Fracturing Pressures. In: **1981 Society of Petroleum Engineers of AIME**, SPE 8297, 1981.
- 22 CLIFTON, R. J.; ABOU-SAYED, A. S. A Variational Approach to the Prediction of the Three-Dimensional Geometry of Hydraulic Fractures. In: **SPE Low Permeability Symposium**, SPE 9879, Denver, Colorado, USA, 1981.
- 23 SMITH, M.B.; MILLER, W.K.; HAGA, J. **Tip Screenout Fracturing: A Technique for Soft, Unstable Formations**. SPE Production Engineering, SPE 13273, 1987, pp. 95-103.
- 24 MEYER, B. R.; SMITH, J. E.; JACOT, R. H. Fracture Pressure Slope Analysis for TSO's in High Permeability Formations. In: **2000 SPE Annual Technical Conference and Exhibition**, SPE 63174, Dallas, Texas, 2000.
- 25 Lima, E. L. **A Equação do Terceiro Grau**. Revista Matemática Universitária, no 5, Junho, 1987. Disponível em: http://www.rmu.sbm.org.br/Conteudo/n05/n05_Artigo01.pdf
- 26 SMITH, M.B. NSI Section IV - Fracture Geometry. **Material do curso de Fraturamento Hidráulico da NSI**, Rio de Janeiro, 2008.