

DAFTAR PUSTAKA

- Bourgoyne, A. T., Chenevert, M. E., Millheim, K. K., Young Jr., F. S. Applied Drilling Engineering, SPE Textbook Series: Volume 2.
- Rabia. H., "Oil Well Drilling Engineering : Principles & Practice", University of Newcastle upon Tyne, Graham & Trotman, 1985
- Moore P.L., "Drilling Practices Manual", Penn Well Publishing Company, Second Edition, Tulsa-Oklahoma, 1986.
- Rabia, Hussain (1989) : Rig Hydraulics, Textbook, Entrae.
- Samsuri, A., & Hamzah, A. (2011). Water based mud lifting capacity improvement by multiwall carbon nanotubes additive. *Journal of Petroleum and Gas Engineering*, 2(5), 99–107.
- Al-Kayiem, H. H., Zaki, N. M., Asyraf, M. Z., & Elfeel, M. E. (2010). Simulation of the Cuttings Cleaning During the Drilling Operation. *American Journal of Applied Sciences*, 7(6), 800–806.
- Guan, Z., Liu, Y., Li, Q., Xu, Y., & Pang, H. (2015). Drilling Hydraulic Parameters Design Method under the Limited Circulating System Bearing Capacity Condition. *Journal of Applied Science and Engineering*, 18(3), 303–308.
- Guan, Z., Liu, Y., Li, Q., Xu, Y., & Pang, H. (2015). Drilling Hydraulic Parameters Design Method under the Limited Circulating System Bearing Capacity Condition. *Journal of Applied Science and Engineering*, 18(3), 303–308.
- Kelessidis, V. C., Dalamarinis, P., & Maglione, R. (2011). Experimental study and predictions of pressure losses of fluids modeled as Herschel – Bulkley in concentric and eccentric annuli in laminar, transitional and turbulent flows. *Journal of Petroleum Science and Engineering*, 77, 305–312.
- Noah, A. Z. (2013). Optimizing Drilling Fluid Properties and Flow rates for Effective Hole Cleaning at High-Angle and Horizontal Wells. *Journal of Applied Sciences Research*, 9(1), 705–718.
- Paiaman, A. M., Al-askari, M. K. G., Salmani, B., & Masihi, M. (2006). Effect of Drilling Fluid Properties on Rate of Penetration. *NAFTA*, 60(3), 129–134.
- Adam, N.J. (1985) "Drilling Engineering, A Complete Well Planning Approach" Pen Well Publishing, Tulsa, Oklahoma.

- Adam, N.J. (1985) "Drilling Engineering, A Complete Well Planning Approach" Pen Well Publishing, Tulsa, Oklahoma.
- Azar, J.J. (1980), "Drilling Optimization", University of Tlسا, Petroleum Engineering Department, Tulsa.
- Chillingarian, G. V., Voraburt, P. (1981), "Drilling and Drilling Fluids", Elsevier Scientific Publishing Company, New York.
- Gatlin, C.(1960), " Petroleum Engineering Drilling and Well Completion", Prentice Hall Inc., Englewood Clift, New Jersey
- J.M Peden, J.T Ford, and M.B Oyeneyin, Heriot-Watt U (1990), SPE Paper "Comprehensive Experimental Investigation of Drilled Cuttings Transport in Inclined Well Including The effect of Ratation and Eccentricity Drillpipe", SPE no 20925.
- Lummus. J.L.(1986), Drilling Fluids Optimization", Penn Well Publishing Co., Tulsa Oklahoma.
- Lummus. J.L.(1986), Drilling Fluids Optimization", Penn Well Publishing Co., Tulsa Oklahoma.
- Rudi Rubiandini R.S "Diklat Kuliah Teknik dan Alat Pemboran".
- Ziedler. H. Udo, Dr. P.E.(1988), "Drilling Fluid Technology applied to Horisontal Drilling", Maurer Engineering Inc, Houston, Texas