

DAFTAR PUSTAKA

- Abdassah, D. (1997). *Pressure Transient Analysis*. Bandung: Jurusan Teknik Perminyakan, Fakultas Teknologi Mineral, ITB. Chapter 2 and 5.
- Ahmed, T. (2010). *Reservoir Engineering Handbook (4th ed.)*. Gulf Professional Publishing.
- Ahmed, T., & Meehan, D. N. (2012). *Advanced Reservoir Engineering*. Gulf Professional Publishing.
- Ahmed, T., & Nathan, M. D. (2012). *Advanced Reservoir Management and Engineering*. In advanced Reservoir Management and Engineering. <https://doi.org/10.1016/C2009-0-64035-6>.
- Allen, T. O., & Roberts, A. P. (t.thn.). *Production Operatoion Well Completions, Workover and Stimulation. Volume 2. Second Edition*.
- Bishop, M. G. (2001). South Sumatera Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System. *Open File Report 99-50-S, Colorado: U.S. Geological Survey*, 1-3 dan 15.
- Bourdet, D. (2002). *Well Test Analysis: The Use of Advanced Interpretation Models*. In Handbook of Petroleum Exploration Management and Engineering. <https://doi.org/10.1016/C2009-0-64035-6>.
- Bourdet, D., Ayoub, J. A., & Pirard, Y. M. (1989). Use of Pressure Derivative in Well Test Interpretation. *SPE Formation Evaluation*, 4(2), 293-300.
- Chaudhry, A. U. (2003). *Oil Well Testing Handbook*. In Oil Well Testing Handbook. <https://doi.org/10.1016/B978-0-7506-7706-6.X5089-9>.
- De Coster, G. L. (1974). The Geology of The Central and South Sumatera Basins. *Proceedings Indonesian Petroleum Assosiation 3rd Annual Convention*, 77-110.
- Earlougher, & Robert, C. (1977). *Advanced in Well Testing Analyisi*. New York: Society of Petroleum Engineering of AIME.
- Horne, R. N. (1995). *Modern Well Test Analysis: A Computer-Aided Approach*. Petroway Inc.
- Houze, O., Gringarten, A., & Fraser, L. (2017). *Modern Well Test Interpretation*. Schlumberger.

DAFTAR PUSTAKA (Lanjutan)

- Lee, J. (1982). *Well testing*. New York, Dallas: Society of Petroleum Engineering of AIME. Chapter 2 (21-34), and 6 (97).
- Lee, J., Wattenbarger, R. A., & Rollins, J. B. (2003). *Gas Reservoir Engineering*. SPE Textbook Series Vol. 5.
- Musnal, A. (2013). Mengatasi Kerusakan Formasi Dengan Metode Pengasaman Yang Kompatibel Pada Sumur Minyak Dilapangan X. *Journal of Earth Energy Engineering*, 2(2), 1-7. <https://doi.org/10.22549/jeee.v2i2.933>.
- Sarjono, S., & Sardjito. (October 1989). Hydrocarbon Source Rock Identification in the South Sumatera Palembang Sub-Basin. *Proceedings Indonesian Petroleum Association Eighteenth Annual Convention* , 427-467.
- Sumon, G. O. (1975). *Sand Control Handbook*. Houston, Texas: Word in Gulf Publishing Co.
- Suseno, P. H., Mujahindin, Nizar, & Subroto, E. A. (1992). Contribution of Lahat Formation as Hydrocarbon Source Rock in South Sumatera Palembang Area, South Sumatera, Indonesia. *Proceedings Indonesian Petroleum Association Twenty Annual Convention*, 325-337.
- Thomas, G. B. (1953). *Calculus and Analytical Geometry*. Addison-Wesley Publishing.