DAFTAR PUSTAKA

Ahmed, T. (2010). *Reservoir engineering handbook* (4th ed.). *Gulf Professional Publishing.*

Ahmed, T. (2019). *Reservoir engineering handbook* (5th ed.). *Gulf Professional Publishing.*

Al-Mahasneh, M., Al-Khasawneh, H. E., Al-Zboon, K., Al-Mahasneh, M., & Aljarrah, A. (2023). *Water influx impact on oil production in Hamzeh Oil Reservoir in Northeastern Jordan: Case study. Energies*, 16(5), 2126.

Clark, N. J. (1969). *Elements of petroleum reservoirs. Society of Petroleum Engineers of* AIME.

Dake, L. P. (1978). *Fundamentals of reservoir engineering*. Elsevier.

Fathaddin, M. T., Sutadiwiria, Y., Marhaendrajana, T., Irawan, S., Prapansya, O. R., & Nugrahanti, A. (2024). *A regression analysis approach to Van Everdingen-Hurst dimensionless water influx variables for infinite and finite aquifers. Scientific Contributions Oil and Gas*, 47(1), 57–64.

Havlena, D., & Odeh, A. S. (1963). *The material balance as an equation of a straight line. Journal of Petroleum Technology*, 15(8), 896–900.

Pletcher, J. L. (2002). *Improvements to reservoir material-balance methods. SPE Reservoir Evaluation & Engineering*, 5(1), 49–59.

Satter, A., & Thakur, G. C. (1994). *Integrated petroleum reservoir management: A team approach. PennWell Books.*

Shahamat, M. S., Mattar, L., & Aguilera, R. (2015). *A physics-based method to forecast production from tight and shale petroleum reservoirs by use of succession of pseudosteady states. SPE Reservoir Evaluation & Engineering,* 18(4), 508–522.

Terry, R. E., & Rogers, J. B. (2015). *Applied petroleum reservoir engineering (3rd ed.). Pearson Education.*

Van Everdingen, A. F., & Hurst, W. (1949). *The application of the Laplace transformation to flow problems in reservoirs. Transactions of the* AIME, 186(1), 305–324.