

DAFTAR RUJUKAN

- Alimohammadi, H. & Chen, S. 2023. *Long term production forecast in tight and shale reservoir : Adapting probability density functions for decline curve analysis*. Gas Science and Engineering, 118.
- Arps, J. J. (1945). *Analysis of decline curves*. Transactions of the AIME, 160(01), 228-247.
- Hafidhzullah, M.F. & Nirmala, G. S. 2024. *Perhitungan Forecast Cadangan Sumur Minyak Menggunakan Metode Decline Curve Analysis*. Scientica. Halaman 16-24.
- Harris, D. 1998. *Nonlinear least-squares curve fitting with microsoft excel solver*. Journal of Chemical Education. Vol 75, 119-21.
- Heidrick, T. L., & Aulia, K. 1993. *A structural and tectonic model of the coastal plains block, Central Sumatra Basin, Indonesia*.
- Kongkiatpaiboon, S. (2025, April). Decline Curve Analysis Enhancement with Machine Learning. In *SPE Gas & Oil Technology Showcase and Conference* (p. D021S025R003). SPE.
- Khair, U., Fahmi, H., Al-Hakim, S., Rahim, R. 2017. *Forecasting Error with Mean Absolute Percentage Error*. Journal Of Physiscs : Conference Series. 930 012001.
- Pulunggono, A., & Cameron, N. R. (1984). *Sumatran Microplates, Their Characteristics And Their Role In Evolution Of The Central And South Sumatra Basin Proceedings PIT XII IAGI, IAGI, Jakarta*.
- Rahuma, K. M., Mohamed, H., Hissein, N., & Giuma, S. 2012. *Prediction of Reservoir Performance Applying Decline Curve Analysis*. International Journal of Chemical Engineering and Applications, Vol. 4, No. 2, April 2013.
- Rukmana, Dadang., Kristanto, Dedy., Aji, V. Dedi Cahyoko., *“Teknik Reservoir Teori dan Aplikasi”*, UPN “Veteran”, Yogyakarta, 2011.

Tarek, Ahmed. 2012. “*Reservoir Engineering Handbook*”. *Gulf Publishing Company, Houston, Texas*. Chapter 16 halaman 1227 – 1309

Zhou, Y., Gu, Z., He, C., Yang, J., & Xiong, J. (2024). *An Improved Decline Curve Analysis Method via Ensemble Learning for Shale Gas Reservoirs*. *Energies*, 17(23), 5910. <https://doi.org/10.3390/en17235910>