

DAFTAR PUSTAKA

1. Ali, T. A. and Sheng, J. J. (2015) 'Production decline models: A comparison study', *SPE Eastern Regional Meeting*, 2015-January(October). doi: 10.2118/177300-ms.
2. Bawazer, W., Lashin, A. and Kinawy, M. M. (2018) *Characterization of a fractured basement reservoir using high-resolution 3D seismic and logging datasets: A case study of the Sab'atayn Basin, Yemen*, *PLoS ONE*. doi: 10.1371/journal.pone.0206079.
3. JJ. Arps (1944) 'Chapter II . Petroleum Economics', *SPE-945228-G*, pp. 228–247. doi: <https://doi.org/10.2118/945228-G>.
4. Manda, P. and Nkazi, D. B. (2020) 'The evaluation and sensitivity of decline curve modelling', *Energies*, 13(11). doi: 10.3390/en13112765.
5. McGeer, A. L. and Refani, M. O. (2019) 'Dynamically conditioned modeling to address development challenges in a highly complex fractured basement reservoir, Yemen', *Society of Petroleum Engineers - SPE Reservoir Characterisation and Simulation Conference and Exhibition 2019, RCSC 2019*. doi: 10.2118/196720-ms.
6. Paredes, J. E., Arana, M. C. and Larez, C. J. (2015) 'Reservoir Compartmentalization in a Naturally Fractured Reservoir through Production-Pressure Performance and Compositional data', pp. 1–18. doi: 10.2118/177059-ms.
7. Qassamipour, M., Khodapanah, E. and Tabatabaei-Nezhad, S. A. (2020) 'An integrated procedure for reservoir connectivity study between neighboring fields', *Journal of Petroleum Exploration and Production Technology*, 10(8), pp. 3179–3190. doi: 10.1007/s13202-020-00995-1.
8. Ronald, N. (2001) *Geologic Analysis of Naturally Fractured Reservoirs*, *Geologic Analysis of Naturally Fractured Reservoirs*. doi: 10.1016/b978-0-88415-317-7.x5000-3.
9. Snedden, J. W. *et al.* (2007) 'Reservoir connectivity: Definitions, examples, and strategies', *International Petroleum Technology Conference 2007, IPTC 2007*, 2(June 2014), pp. 772–793. doi: 10.3997/2214-4609-pdb.147.iptc11375.
10. Trice, R., Hiorth, C. and Holdsworth, R. (2019) 'Fractured basement play development on the UK and Norwegian rifted margins', *Geological Society, London, Special Publications*, pp. SP495-2018–174. doi: 10.1144/sp495-2018-174.
11. Valkó, P. P. (2009) 'SPE 119369 Assigning Value to Stimulation in the Barnett Shale : A

Simultaneous Analysis of 7000 Plus Production Histories and Well Completion Records’, *Production*, pp. 1–19.

12. Valkó, P. P. and Lee, W. J. (2010) ‘A better way to forecast production from unconventional gas wells’, *Proceedings - SPE Annual Technical Conference and Exhibition*, 3(September), pp. 1860–1875. doi: 10.2118/134231-ms.
13. Zabalza, I., Legrand, N. and Neff, P. (2012) ‘An integrated history matching approach of a fractured basement reservoir - Block S2, Yemen’, in *Society of Petroleum Engineers - Abu Dhabi International Petroleum Exhibition and Conference 2012, ADIPEC 2012 - Sustainable Energy Growth: People, Responsibility, and Innovation*, pp. 3646–3660. doi: 10.2118/162398-ms.