

DAFTAR RUJUKAN

- Allen, T. O., & Roberts, A. P. (1978). *Productions Operations*. 3rd ed. Tulsa: Oil & Gas Consultants International, Inc. pp. 67-112 & 125-150.
- Anas Puji Santosa; Diktat Kuliah Kerja Ulang Stimulasi, Jurusan Teknik Perminyakan, Fakultas Teknologi Mineral, UPN Veteran Yogyakarta.
- Belyadi, H. Fathi, E., & Belyadi, F. (2017). *Hydraulic Fracturing in Unconventional Reservoirs*. USA: Elsevier. pp. 121-141 & 225-249.
- Buntoro, A., Yasutra, A., Santoso, A.P., Suhardiman., & Arifin, M.A. (2007) Penerapan Metoda Wiggins untuk Perhitungan Potensi Sumur Dengan *Water cut* tinggi di Lapangan Tanjung. *Proceeding Simposium Nasional IATMI*, Yogyakarta, Indonesia, July 2007. IATMI 2007-TS 22.
- Chen, B., Barboza, B.R., Sun, Y., Bai, J., Thomas, H.R., Dutko, M., Cottrell, M., & Li, C., (2021). *A Review of Hydraulic Fracturing Simulation*. <https://doi.org/10.1007/s11831-021-09653-z> , Archives of Computational Methods in Engineering (2021) 29-21223-2170.
- Cinco L. Heber, Samaniego V.F., and Dominiquez A.N. (1978). *Transient Pressure Behavior for a Well With a Finite-Conductivity Vertical Fracture*. Instituto Mexicano Del Petroleo, Mexico City, Mexico.
- Cottrell, M., Hosseinpour, H., & Derschowitz, W., (2013). *Rapid Discrete Fracture Analysis of Hydraulic Fracture Development in Naturally Fractured Reservoir*. Paper presented at the SPE/AAPG/SEG Unconventional Resources Technology Conference, Denver, Colorado, USA, August 2013. doi: <https://doi.org/10.1190/urtec2013-245> .
- Economides, M. J. & Nolte, K. G. (2000). *Reservoir Stimulation*. 3rd ed. United Kingdom: Wiley. Chapter 10 pp. 30-42.
- Economides, M. J., & Martin, T. (2007). *Modern Fracturing Enhancing Natural Gas Production*. United States: ET Publishing. pp 137-141 & 254-262.
- Gruesbeck, C., & Collins, R. E. (1982). *Particle Transport Through Perforations*. Society of Petroleum Engineers <https://doi.org/10.2118/7006-PA> Journal, 22(6), 857–865.
- Guo, B., Liu, X., & Xuehao, T. (2017). *Petroleum Production Engineering*. 2nd ed.
- Hamilton, W.B. (1979) *Tectonics of The Indonesia Region*. United States Geological Survey Professional Paper No, 1078, United States Geological Survey, Denver.
- John, A.O., Joel, O.F., & Chukwuma FO. (2016). *Evaluation of Design Criteria for Gravel Pack and Hydraulic Fracturing Fluids*. *American Journal of Engineering Research (AJER)*, 5, 94-103.

- Kristanto, D., Asmorowati, D., Helmy, M.F., Nugraheni, S.R., Widyowati, N.A., & Tarsila, N.I., (2022). *Compability Based Fracturing Fluid dengan Crosslink dan Breaker*. Indonesia: LPPM UPN “Veteran” Yogyakarta. ISBN: 978-623-389-126-4.
- Li, L., Al-Muntasheri, G.A., & Liang, F., (2016). *A review of crosslinked fracturing fluid prepared with produced water*. Southwest Petroleum University, Elsevier and keAi communications co., ltd. 2405-6561. <http://dx.doi.org/10/1016/j.petlm.2016.10.001>.
- Lyons, W. C., Plisga, G. J. & Lorenz, M. D. (2016). *Standard Handbook of Petroleum and Natural Gas Engineering*. 3rd ed. United Kingdom: Elsevier. Chapter 5, pp.225-226 & Chapter 6 pp.253-279.
- Noble, R.A., K.H. Pratomo, K. Nugrahanto, A.M.T. Ibrahim, I. Praseetya, N. Mujahidin, C.H. Wu, and J.V.C. Howes, (1997), *Petroleum Systems of Northwest Java, Indonesia*, in J.V.C. Howes and R.A. Noble (eds.), *Proceedings of an International Conference on Petroleum Systems of SE Asia and Australasia: Indonesian Petroleum Association*, p. 585-600.
- Patmosukismo, S., & Yahya, I.M. (1974). *The Basement Configuration of the North West Java Area*. Presented in 3rd Indonesia Petroleum Assosiation Convex 1974. Indonesia Petroleum Assosiation.
- Schechter, R. S. (1992). *Oil Well Stimulation*. United States: Prentice Hall. Chapter 10, pp. 321-334.
- Tapponier, P., Peltzer, G., Le Dain, A.Y., Armijo, R. & Cobbold, P., (1982), *Propagating Extrusion Tectonics in Asia : New Insights from Simple Experiments with Plasticine*, GSA Journal, vol. 10, p. 611-616, Downloaded from geology.gsapubs.org.
- Tjondro, B. (1997). *Acidizing and Hydraulic Fracturing – Intermediate*. Jakarta. United Kingdom: Gulf Professional Publishing. Chapter 7 pp. 125-152.
- Well Data Profile, (2024). PT. Pertamina EP Asset 3 Zona 2 Regional 7.