

## DAFTAR PUSTAKA

1. Benyamin Sapiie, Harya Danio, Awali Priyono, Ariesty Ratna Asikin. 2015. *Geological Characteristic and Fault Stability of the Gundih CCS Pilot Project at Central Java, Indonesia.* Tokyo. Proceedings of the 12<sup>th</sup> SEGJ International Symposium.
2. C. Kurtulus, F. Sertcelik, I. Sertcelik. 2015. *Correlating physico-mechanical properties of intact rocks with P-wave velocity.* Acta Geod Geophys.
3. Eaton, Ben A. 1969. *Fracture Gradient Prediction and Its Application in Oilfield Operations.* SPE-AIME.
4. Eaton, Ben A., *The Equation For Geopressure Prediction From Well Logs,* Society of Petroleum Engineers, 1975.
5. Essien UE., Akankpo AO., Igboekwe MU. 2014. *Poisson's Ratio of Surface Soils and Shallow Sediments Determined from Seismic Compressional and Shear Wave Velocities.* Tingkok. International Journal of Geosciences.
6. Fjaer, E., Holt, R.M., Horsrud, P., Raaen, A.M., Risnes, R., 1992. *Petroleum Related Rock Mechanics.* Elsevier Science Publishers B.V. Chapter 1 (1) (14-20), chapter 2 (56-62), chapter 5 (179).
7. Glover, Paul. 2001. *Petrophysics MSc Course Notes.* Canada. Laval University. Chapter 16 (196)
8. Gunsallus, K.L. and Kulhawy, F.H. 1984. *A comparative evaluation of rock strength measures.* International Journal of Rock Mechanics and Mining Sciences & Geomechanics Abstracts, Vol. 21, No. 5.
9. Hidartan, dkk. 2015. *Subsurface Interpretation Approach Gravity Metode in Hidrocarbon Exploration.* Bandung. The 2<sup>nd</sup> International Conference and The 1<sup>st</sup> Joint Conference S/IGC.

10. Hubbert MK., Wilis DG. 1957. *Mechanics of Hydraulic Fracturing*. Houston : AIME Petroleum Transactions.
11. Hussain, Rabia, 2002. *Well Engineering & Construction*, Entrac Consulting. Chapter 1 (38-42)
12. IM. Breckels, HAM. van Eekelen. 1982. *Relationship Between Horizontal Stress and Depth in Sedimentary Basins*. SPE.
13. JP. Castagna, ML. Batzle, RL. Eastwood. 1985. *Relationships between compressional-wave and shear-wave velocities in elastic silicate rocks*. Dallas. SEG Technical Program Expanded Abstracts.
14. Lal, Mahonar. 1999. *Shale Stability: Drilling Fluid Interaction and Shale Strength*. Caracas : Society of Petroleum Engineers Inc.
15. Ramdhan, Agus M., Neil R. G., Lambok M. H. 2011. The Challenge Of Pore Pressure Prediction In Indonesia's Warm Neogene Basins. *Proceeding Indonesian Petroleum Association*.
16. Ramdhan, Agus M. 2016. Overpressure in sedimentary basin. 43 mins.
17. S, Kahraman. 2001. *Evaluation of simple methods for assessing the uniaxial compressive strength of rock*. Int J Rock Mech Min Sci.
18. Setiawan, Ngurah Beni. 2012. *Reducing Drilling Non Productive Time through Geomechanics*. [Power Point Slide]. Schlumberger.
19. TM., Brocher, 2005. *Empirical Relations between Elastic Wavespeeds and Density in the Earth's Crust*. Amerika: Bulletin of the Seismological Society of America.
20. Zhang, J. 2011. *Pore pressure prediction from well logs: methods, modifications, and new approaches*. Texas : Elsevier.
21. Zhang, J., Standifird, WB., Lenamond, C. 2008. *Casing Ultradeep, Ultralong Salt Sections in Deep Water: A Case Study for Failure Diagnosis and Risk Mitigation in Record-Depth Well*. SPE.
22. Zhang J., Yin SX. 2017. *Fracture gradient prediction: an overview and an improved method*. Houston : Springer.

23. Zoback, MD. 2006 *Reservoir Geomechanics: Earth Stress and Rock Mechanics Applied to Exploration, Production and Wellbore Stability*. Department of Geophysics, Stanford University. Chapter 1 (9), Chapter 3 (60) (64)
24. \_\_\_\_\_, 2002. *Well Completion Report TFN-001*. Jawa Timur
25. \_\_\_\_\_, 1996. *Formation Pressure Evaluation*, Baker Hughes INTEQ. Chapter 3 (8) (13), Chapter 4 (58)
26. \_\_\_\_\_, *The Gamma-ray Log*. kgs.ku.edu. 9 april 1996. 1 desember 2020. <http://www.kgs.ku.edu/Dakota/vol1/petro/petro03.htm>.
27. \_\_\_\_\_, **Metamorphic Rock Textures. Tulane.edu.** 21 Maret 2012. 1 Januari 2021. [tulane.edu/~sanelson/eens212/metatexture.htm](http://tulane.edu/~sanelson/eens212/metatexture.htm).

