

DAFTAR PUSTAKA

- Cheng, A. 2016. "Poroelasticity, Theory and Applications of Transport Media". Switzerland: Springer International Publishing;
- Das Troyee, Mukherjee Soumyajit. 2020. "Pore Pressure Determination Method's".
- Fjær, E., Holt, R. M., Horsrud, P., Raaen, A. M., & Risnes, R. 2008. "Chapter 3 Geological aspects of petroleum related rock mechanics". *Developments in Petroleum Science*.
- Gary Mavko, Tapan Mukerji, Jack Dvorkin. 2009. "The Rock Physics Handbook (Tools for Seismic Analysis of Porous Media)". New York: Cambridge University Press.
- Hariz Wardhana et al. 2019. "Analisa Pore Pressure Pada Sumur IHW-01 Cekungan Jawa Timur Utara".
- Hearst and Nelson., 1985. "Well Logging For Physical Properties". McGraw-Hill Book Company. United States of America.
- Jin, X., Shah, S. N., Roegiers, J. C., & Zhang, B. 2014. "Fracability evaluation in shale reservoirs - An integrated petrophysics and geomechanics approach". In *Society of Petroleum Engineers - SPE Hydraulic Fracturing Technology Conference 2014*.
- Jincai Zhang. 2017. "Fracture Gradient Prediction : An Overview and An Improved Method".
- Krief, M., Garat, J., Stelling-Werff, J., & Ventre, J. 1991. "A petrophysical interpretation using the velocities of P and S waves (full-waveform sonic)". *Petrophysics*.
- Kumar, J. 1976. "The effect of poisson's ratio on rock properties". In *Proceedings - SPE Annual Technical Conference and Exhibition*.

- Li, Q., Aguilera, R., & Ley, H. C. 2019. "A correlation for estimating biot coefficient". In *SPE Western Regional Meeting Proceedings*.
- Ngurah Beni Setiawan. 2012. "Reducing Drilling Non Productive Time Through Geomechanics". Jakarta: Schlumberger.
- Ozturk, C. A., & Nasuf, E. 2013. "Strength classification of rock material based on textural properties". *Tunnelling and Underground Space Technology*.
- Pašić, B., Gaurina-Medimurec, N., & Matanović, D. 2007. "Wellbore instability: Causes and consequences". *Rudarsko Geolosko Naftni Zbornik*.
- Perez Altamar, R., & Marfurt, K. 2014. "Mineralogy-based brittleness prediction from surface seismic data": Application to the Barnett Shale. *Interpretation*.
- R. Ashena, et al. 2020. Severe Wellbore Instability in a Complex Lithology Formation Necessitating Casing While Drilling And Continuous Circulation System".
- Rabia, Hussain. 2002. "Well Engineering & Construction". London: Entrac Consulting.
- Ramdhani, A. M., & Goultby, N. R. 2011. "Overpressure and mudrock compaction in the Lower Kutai Basin, Indonesia": A radical reappraisal. *AAPG Bulletin*.
- Rubiandini, Rudi. 2012. "Teknik Operasi Pemboran vol. 1". Bandung: ITB
- Wang, H., Soliman, M. Y., Shan, Z., Meng, F., & Towler, B. F. 2010. "Understanding the effects of leak-off tests on wellbore strength". In *Proceedings - SPE Annual Technical Conference and Exhibition*.
- Zoback, M. D. 2007. "Reservoir Geomechanics". New York: Cambridge University Press.
- PAŠIĆ, Borivoje. 2007. "WELLBORE INSTABILITY: CAUSES AND CONSEQUENCES NESTABILNOST KANALA BUŠOTINE: UZROCI I POSLJEDICE". Zagreb: University of Zagreb.

Latief, Ahmad washlul. 2020. “EVALUASI PENGGUNAAN INTERVAL MUD WEIGHT DENGAN MENGGUNAKAN KORELASI DATA LOG PADA PEMBORAN SUMUR “A-50” LAPANGAN AWL CEKUNGAN JAWA TIMUR UTARA”. Skripsi. Tidak Diterbitkan. Fakultas Teknologi Mineral. Universitas Pembangunan Nasional “Veteran” : Yogyakarta.