

DAFTAR RUJUKAN

- Aadnøy, B., & Looyeh, R. (Eds.). (2011). Petroleum Rock Mechanics. In Petroleum Rock Mechanics. Gulf Professional Publishing.
<https://doi.org/https://doi.org/10.1016/B978-0-12-385546-6.00015-2>
- Anderson. E.M. (2009). Reservoir Geomechanics. In *Episodes* (Vol. 32, Issue 3).
<https://doi.org/10.18814/epiiugs/2009/v32i3/009>
- Aulia, F., Keswani, A. Q., Fadly, A., Permana, I. K. A. A., Sari, R., Ageng, G., ... & Harwidyarso, D. (2018). Penanganan Loss Dalam Operasi Drilling Pada Formasi Karbonat (Eq. Kujung) Pada Lapangan X. *JURNAL PENELITIAN DAN KARYA ILMIAH LEMBAGA PENELITIAN UNIVERSITAS TRISAKTI*, 3(1), 7-14.
- Baker Huges INTEQ. (2002). Formation Pressure Evaluation. December, 1–39.
- Bowers, G. L. (1995). Pore pressure estimation from velocity data: Accounting for overpressure mechanisms besides undercompaction. *SPE Drilling & Completion*, 10(02), 89-95.
- Bintarto, B., Swadesi, B., Choiriah, S. U., & Kaesti, E. Y. (2020). Pemetaan Singkapan Di Indonesia Berdasarkan Pada Karakteristik Reservoar Migas Studi Kasus “Cekungan Jawa Timur Utara.
- Buntoro. A (2021). Prosedur Pemodelan Geomekanik 1D Berdasarkan Data Log Sumur dan Aplikasinya.
- Eaton, B. A. (1969). Fracture Gradient Prediction and Its Application in Oilfield Operations. *Journal of Petroleum Technology*, 21(10), 1353–1360.
<https://doi.org/10.2118/2163-PA>
- Eaton, B. A. (1975, September). The equation for geopressure prediction from well logs. In *SPE Annual Technical Conference and Exhibition?* (pp. SPE-5544). SPE.
- Fjaer, E. (2008). *Petroleum related rock mechanics* (Vol. 491). Elsevier.
- Gunawan, A., Sapiie, B., & Wibowo, B. (2017). ANALISIS GEOMEKANIKA PADA BATUAN DASAR, DI AREA JS-1 RIDGE BAGIAN SELATAN, CEKUNGAN JAWA TIMUR UTARA. *Bulletin of Geology*, 1(1), 1-18.

- Kahraman. 2001. Evaluation of simple methods for assessing the uniaxial compressive strength of rock. *Int J Rock Mech Min Sci*.
- Kahraman, S. A. İ. R., & Alber, M. (2006). Estimating unconfined compressive strength and elastic modulus of a fault breccia mixture of weak blocks and strong matrix. *International journal of rock mechanics and mining sciences*, 43(8), 1277-1287.
- Katahara, K. (2006). Overpressure and shale properties: Stress unloading or smectite-illite transformation? 2006 SEG Annual Meeting.
- Lahann. (2002). Impact of smectite diagenesis on compaction modeling and compaction equilibrium. *AAPG Memoir*, 76, 61–72.
- Lal, Mahonar. 1999. Shale Stability: Drilling Fluid Interaction and Shale Strength. Caracas : Society of Petroleum Engineers Inc.
- Osborne & Swarbrick. (1997). Mechanisms for generating overpressure in sedimentary basins: A reevaluation. *AAPG Bulletin*, 81(6).
- Radwan, A. E., Wood, D. A., & Radwan, A. A. (2022). Machine learning and data-driven prediction of pore pressure from geophysical logs: A case study for the Mangahewa gas field, New Zealand. *Journal of Rock Mechanics and Geotechnical Engineering*, 14(6), 1799-1809.
- Rubiandini, R. (2010). Teknik Operasi Pemboran I. Bandung: Institut Teknologi Bandung.
- Salahuddin Husein, Ph. D. (2016). Fieldtrip Geologi Cekungan Jawa Timur Utara. Fieldtrip Geologi Cekungan Jawa Timur Utara, 31, 1–31.
- Sivakugan, N., Das, B. M., Lovisa, J., & Patra, C. R. (2014). Determination of c and ϕ of rocks from indirect tensile strength and uniaxial compression tests. *International Journal of Geotechnical Engineering*, 8(1), 59-65.
- Supandi, S. Buku Ajar Mekanika Batuan 2022.
- Terzaghi, K., Peck, R. B., & Mesri, G. (1996). *Soil mechanics in engineering practice*. John wiley & sons.
- Wenny, W. (2016). Analisis Parameter Fisika Terhadap Pengendalian Tekanan Lumpur Pengeboran Studi kasus: prevensi kick dan blowout. In *Seminar Nasional Fisika. Jakarta* (pp. 2476-9398).

- Zhang, J. J. (2019). *Applied petroleum geomechanics* (Vol. 1). Cambridge, MA, United States: Gulf Professional Publishing.
- Zhang, J., & Yin, S. X. (2017). Fracture gradient prediction: an overview and an improved method. *Petroleum Science*, 14, 720-730.
- Zoback, M. D. (2007). *Reservoir Geomechanics*. Cambridge: Cambridge University Press.