

DAFTAR PUSTAKA

- Archenita, D., Silvianengsih, Hamid, D., Natalia, M., & Misriani, M. (2015). Kajian Land Subsidence Untuk Perkuatan Tanah (Studi Kasus Sawahlunto). *Rekayasa Sipil*, XII(2), 11. <http://syawal88.wordpress.com/2013/04/14/s>
- Buntoro, A., Haryanto, A., & Asmorowati, D. (2021). *Prosedur Pemodelan Geomekanik 1D Berdasarkan Data Log Sumur dan Aplikasinya* (Issue April). Universitas Pembangunan Nasional “Veteran” Yogyakarta.
- CMG Help. (2021). *GEM User Guide*. Computer Modelling Group Ltd; Computer Modelling Group Ltd.
- Fitriadi, N. (2021). *ANALISIS PENGARUH COUPLING GEOMECHANICS TERHADAP HASIL 3D SIMULASI RESERVOIR PADA PENGEMBANGAN LAPANGAN*. Universitas Pertamina.
- Hearn, E. J. (1997). *Mechanics of Materials 1* (Issue January 2001). Butterworth-Heinemann.
- Jean-François, N. (2011). *Geomechanics Applied To the Petroleum Industry*. IFP Energies nouvelles.
- Ma, Y. Z., & Holditch, S. A. (2015). Unconventional Oil and Gas Resources Handbook: Evaluation and Development. In *Unconventional Oil and Gas Resources Handbook: Evaluation and Development*. <https://doi.org/10.1016/C2014-0-01377-9>
- Pamungkas, J. (2011). Pemodelan dan Aplikasi Simulasi Reservoir. *UPN “Veteran” Yogyakarta*, 1–237.
- Rajput, S., & Thakur, N. K. (2016). Geological Controls for Gas Hydrates and Unconventionals. In *Geological Controls for Gas Hydrates and Unconventionals*.
- Rifaldy, V. (2017). *GEOMEKANIK PADA SUMUR X LAPANGAN Y*. Intitut Teknologi Sains Bandung.
- Schlumberger. (2009). *Fundamentals of Petroleum Geomechanics*. September.
- Suwarno. (2017). Bahaya Pemompaan Air Tanah Terhadap Land Subsidence Pada Lapisan Tanah Lunak. *Simposium II UNIID 2017*, 2(Vol 2 (2017)), 422–428. <http://conference.unsri.ac.id/index.php/uniid/article/view/634>
- Zhang, J. J. (2019). Abnormal pore pressure mechanisms. In *Applied Petroleum Geomechanics* (pp. 233–280). <https://doi.org/10.1016/B978-0-12-814814-3.00007-1>
- Zoback, M. D. (2007). *Reservoir Geomechanics*. Cambridge University Press.