

DAFTAR PUSTAKA

- Agung Gunawan, Benyamin Sapie, Bintoro Wibowo, (2017). "Analisis Geomekanika Pada Batuan Dasar, Di Area JS-1 Ridge Bagian Selatan, Cekungan Jawa Timur Utara", Institut Teknologi Bandung: Fakultas Ilmu Teknologi dan Kebumian, pp. 3-14.
- Agus M. Ramdhan and Neil R.Goulty, (2011). "Overpressure and Mudrock Compaction in the Lower Kutai Basin, Indonesia: A Radical Reappraisal", AAPG Bulletin, v.9 no,10, pp. 1729-1735.
- Bambang Triwibowo dan Kuwat Santoso, (2007). "Potensi dan Kualitas Batuan Kujung Sebagai Batun Induk, pada Lintasan Kali Wungkal, Tuban, Jawa Timur", Yogyakarta: IATMI UPN Veteran Yogyakarta, pp. 1-4.
- Bowers, G. L., (1995). "Pore Pressure Estimation From Velocity Data : Accounting for Overpressure Mechanisms Undercompaction", SPE Drilling & Completion, pp. 89-94.
- Castagna, J. P., & Eastwood, M. B., (1985). "Relationships Between Compressional-wave and Shear-wave Velocities in Clastic Silicate Rocks", SEG Annual Meeting, Vol. 50, No, Atlanta, Georgia, April 1985, pp. 572,579.
- Eaton, B.A., (1975). "The Equation for Geopressure Prediction from Well Log", Texas, Dallas : SPE Of AIME, pp. 1-5.
- Fjaer, E., R. M. Holt, P. Horsrud, A. Raaen, and R. Risnes, (2008). "Petroleum Related Rock Mechanics 2nd Edition", Developments in Petroleum Science, pp.3-10. 111-113, 328-320.
- Harisson, J.P, Hudson J.A., (1997). "Engineering Rocks Mechanics", Technology and Medicine University of London, UK, pp. 30-35.
- Koesoemadinata R.P., (1980). "Geologi Minyak dan Gas Bumi (Edisi Kedua)", Bandung: Institut Teknologi Bandung, pp. 255-259.
- Muhammad Arif Budiman, Dwa Desa Warnana, Firman Syaifuddin, (2017). "Kajian dan Komparasi Teoritis Metode Prediksi Tekanan Pori: Metode Eaton dan Metode Bower", Institut Teknologi Sepuluh Nopember, pp. 1-4.
- Ngurah Beni Setiwan, (2020). "Geomechanics: Expanding the role of geophysics". IA-GM ITB, pp. 3-9.

- Pasic, B., (2007). "Wellbore Instability: Causes and Consequences", Croatia, University of Zagreb, Faculty of Mining, Geology and Petroleum Engineering, pp. 88-96.
- Permana Citra Adi., Angga Direzza, (2018). "Prediksi Tekanan Pori (Pore Pressure) Menggunakan Model Kecepatan Interval Data Seismik", Jakarta: PT. PERTAMINA EP, pp. 1-4.
- Rukman Dadang, Kristanto Deddy and Aji, V.D., (2011). "Teknik Reservoir : Teori dan Aplikasi", Jurusan Teknik Perminyakan UPN "VETERAN" Yogyakarta, pp. 166-169.
- Sribudiyani, Rudy R., Nanang M., Triwidiyo K., Puji A., Indra P., Benyamin S., (2003). "The Collision of The East Java Microplate and Implication for Hydrocarbon Occurrences In The East Java Basin", Indonesian Petroleum Association, pp. 2-11.
- Van Bemmelen, R.W., (1949). "The Geology of Indonesia Vol. 1A", Netherlands, Hague : Netherlands Indies Geological Survey, pp. 26-29, 546-5.
- Walter H. Fertl, George V. Chilingarian, Herman H. Rieke, (1976). "Abnormal Formation Pressures", New York : Developments in Petroleum Science 2, pp. 3-10, 24-30.
- Zoback, M.D., (2007). "Reservoir Geomechanics: Earth Stress and Rock Mechanics Applied to Exploration, Production, and Wellbore Stability", Department of Geophysics, Stanford University, pp. 7-9, 48-55.
- _____, 1980. "*EXPLORATION WELL FINAL REPORT KUIJ-1* ", Pertamina Unit EP-III, pp. 2-7.
- _____, 1980. "*Logging Data Well KUIJ-01*", Pertamina Unit EP-III.
- _____, 1996. "Drilling Fluid Reference Manual Chapter 12", Baker Hughes INTEQ, pp. 12: 4-10.