

DAFTAR PUSTAKA

- Adriansyah, & McMechan, G. A. (2001). AVA analysis and interpretation of a carbonate reservoir: Northwest Java basin, Indonesia. *Geophysics*, 66(3), 744–754. <https://doi.org/10.1190/1.1444964>
- Attar, S., Nelson, J. H., Bearden, W. H., Alcock, N. W., & Alyea, E. C. (1990). Phosphole Complexes of Gold(I) Halides: Comparison of Solution and Solid-State Structures by a Combination of Solution and CP/MAS 31P NMR Spectroscopy and X-ray Crystallography. *Inorganic Chemistry*, 29(3), 425–433. <https://doi.org/10.1021/ic00328a017>
- Bishop, M. G. (2000). Petroleum Systems of The Northwest Java Province, Java and Offshore Southeast Sumatra, Indonesia. *North*.
- Bowers, G. L. (1995). Data : Accounting for Overpressure Mechanisms Besides Undercompaction. *Society of Petroleum Engineers, SPE 27488*(June), 89–95.
- Bragg, W. L. (2014). The diffraction of X-rays by crystals. *Zeitschrift Fur Physikalische Chemie*, 228(10–12), 957–968. <https://doi.org/10.1515/zpch-2014-9027>
- Bruce, 2011. (2013). Baker Hughes Drilling Fluids reference manual. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Buntoro, A. (1998). Lumpur Pemboran: Perencanaan dan Solusi Masalah Secara Praktis. *Teknik Perminyakan Fakultas Teknologi Mineral UPN "Veteran" Yogyakarta*
- Doust, H., & Noble, R. A. (2008). Petroleum systems of Indonesia. *Marine and Petroleum Geology*, 25(2), 103–129. <https://doi.org/10.1016/j.marpetgeo.2007.05.007>
- ERNEST M . ANDERSON. (1905). *Downloaded from <http://trned.lyellcollection.org/> at University of Waterloo on February 12, 2015. V. <http://trned.lyellcollection.org/>*
- Fjær, E., Holt, R. M., Horsrud, P., Raaen, A. M., & Risnes, R. (2008). Chapter 2 Failure mechanics. *Developments in Petroleum Science*, 53, 55–102.

[https://doi.org/10.1016/S0376-7361\(07\)53002-5](https://doi.org/10.1016/S0376-7361(07)53002-5)

- Ginanjar, A. R., Anggraeni, E., Subhan, M., Aditya, A., Suhartanto, I., Wibowo, W., & Hasani, N. (2019). Revisiting Cisubuh formation in onshore North west Java Basin; new analysis from seismic stratigraphy, geochemistry, and subsurface perspective; Implication for petroleum system and shallow target hydrocarbon exploration in Northwest Java Basin; Case Stud. *Society of Petroleum Engineers - SPE/IATMI Asia Pacific Oil and Gas Conference and Exhibition 2019, APOG 2019*, 1–23. <https://doi.org/10.2118/196358-ms>
- Jarvie, D. M., Hill, R. J., Ruble, T. E., & Pollastro, R. M. (2007). Unconventional shale-gas systems: The Mississippian Barnett Shale of north-central Texas as one model for thermogenic shale-gas assessment. *American Association of Petroleum Geologists Bulletin*, 91(4), 475–499. <https://doi.org/10.1306/12190606068>
- Kumar, J. (1976). The effect of poisson's ratio on rock properties. *Proceedings - SPE Annual Technical Conference and Exhibition, 1976-October*. <https://doi.org/10.2523/6094-ms>
- Mondshine et al. (1966). Shale dehydration studies point way to successful gumbo shale drilling. *Oil and Gas Journal*, 194-205
- Mouchet, J.P., and Mitchell, A. (1989). Abnormal Pressures While Drilling. In *Boussens, France, Elf Aquitaine*.
- Nyland, T., Azar, J. J., Becker, T. E., & Lummus, J. L. (1988). Additive Effectiveness and Contaminant Influence on Fluid-Loss Control in Water-Based Muds. *SPE Drilling Engineering*, 3(2), 195–203. <https://doi.org/10.2118/14703-pa>
- Pašić, B., Gaurina-Medimurec, N., & Matanović, D. (2007). Wellbore instability: Causes and consequences. *Rudarsko Geolosko Naftni Zbornik*, 19, 87–98.
- Perez & Marfurt. (2013). Calibration of brittleness to elastic rock properties via mineralogy logs in unconventional reservoirs. *AAPG International Conference and Exhibition*, 1, 32. http://www.searchanddiscovery.com/documents/2013/41237perez/ndx_perez.pdf

- Ramdhan, A. M., & Goult, N. R. (2011). Overpressure and mudrock compaction in the Lower Kutai Basin, Indonesia: A radical reappraisal. *AAPG Bulletin*, 95(10), 1725–1744. <https://doi.org/10.1306/02221110094>
- Ramirez, M. A., Clapper, D. K., Sanchez, G., Luna, E., Preciado, O., & Santamaria, J. (2005). Aluminum-based HPWBM successfully replaces oil-based mud to drill exploratory wells in an environmentally sensitive area. *SPE Latin American and Caribbean Petroleum Engineering Conference Proceedings, 2005-June*. <https://doi.org/10.2118/94437-ms>
- Satyana, Awang H, Armandita, C., Raharjo, B., & Syafri, I. (2002). New Observations on the Evolution of the Bogor Basin , West Java : Opportunities for Turbidite Hydrocarbon Play. *BULETIN GEOLOGI INSTITUT TEKNOLOGI BANDUNG – EDISI KHUSUS 42 Tahun Pengabdian Prof. Dr. Soejono Martodjojo, M.Sc. Departemen Teknik Geologi, FIKTM, ITB, Bandung, 2002, 1984*, 1–16.
- Satyana, Awang Harun, & Purwaningsih, M. E. M. (2003). Oligo-Miocene carbonates of Java: Tectonic setting and effects of volcanism. *PROCEEDINGS OF JOINT CONVENTION JAKARTA 2003 The 32nd IAGI and 28th HAGI Annual Convention and Exhibition, Figure 2*, 1–27.
- Tapponnier, P., Peltzer, G., & Armijo, R. (1986). On the mechanics of the collision between India and Asia. *Geological Society Special Publication*, 19, 113–157. <https://doi.org/10.1144/GSL.SP.1986.019.01.07>
- Walley, S. M., & Field, J. E. (2001). Elastic wave propagation in rocks. *Encyclopedia of Materials*, 70(August), S56. [http://dx.doi.org/10.1016/S0376-7361\(07\)53005-0](http://dx.doi.org/10.1016/S0376-7361(07)53005-0)
- Zoback, M. D. (2007). Reservoir Geomechanics. In *Reservoir Geomechanics*. <https://doi.org/10.1017/CBO9780511586477>