

DAFTAR PUSTAKA

- Argakoesoemah, I., & Kamal, A. 2004. Ancient Talang Akar deepwater sediments in South Sumatra Basin: a new exploration play. *Indonesian Petroleum Association*. 1: 251-267
- Beni Setiawan, N., Capone, G., Bucari, & G., Bahuguna, S., 2012. Pore Pressure Monitoring Optimizes Deep Water Wells. *E&P Magazine*.
- Darman, H. 2000. *An outline of the geology of Indonesia*. Indonesian Association of Geologists. Jakarta Selatan-Indonesia.
- Dvorkin, J., & Mavko, G. 2009. Attenuation And Attenuation-anisotropy In Laminated Rocks. *2009 Society of Exploration Geophysicists International Exposition and Annual Meeting 2009*.
- Ewy, R. T. 1999. Wellbore-Stability Predictions by Use of a Modified Lade Criterion. *SPE Drilling and Completion*. 14(02): 85–91.
- Fjær, E., M. Holt, R., Horsrud, P., M. Raaen, A., & Risnes, R. 2008. Petroleum Related Rock Mechanics. *Marine Environmental Research*. 71(5): 103-133.
- Glover, P. W. J. (2000). Petrophysics MSc PetroleumGeology. *Department of Geology and Petroleum Geology University of Aberdeen UK a. Petrophysics MSc Course Notes on Clay/Shale Effects on Porosity and Resistivity Logs P*. 1: 281.
- Jin, X., Shah, S. N., Roegiers, J. C., & Zhang, B. 2014. Fracability evaluation in shale reservoirs - An integrated petrophysics and geomechanics approach. *Society of Petroleum Engineers - SPE Hydraulic Fracturing Technology Conference 2014*. 1: 153–166.
- Kicker, D. C., & Bieniawski, Z. T. (1989). Improving Design Methodology For Innovative Rock Mechanics Design. *The 30th U.S. Symposium on Rock Mechanics (USRMS)*.
- Lal, M. 1999. Shale Stability: Drilling Fluid Interaction and Shale Strength. *SPE Asia Pacific Oil and Gas Conference and Exhibition* (pp 1-10).
- McLellan, P. J. 1996. Assessing the risk of wellbore instability in horizontal and inclined wells. *Journal of Canadian Petroleum Technology*. 35(5): 21–32.
- McNally, G. H. 1987. Estimation of coal measures rock strength using sonic and neutron logs. *Geoexploration*. 24(4): 381–395.
- Mohiuddin, M. A., Awal, M. R., Abdulraheem, A., & Khan, K. (2001). A New Diagnostic Approach to Identify the Causes of Borehole Instability Problems

in an Offshore Arabian Field. *SPE Middle East Oil Show*, Bahrain.

- Nelson, P., & Bird, K. 2005. Porosity-Depth Trends and Regional Uplift Calculated from Sonic Logs, National Petroleum Reserve in Alaska. *USGS Scientific Investigations Report*. 5051.
- Pašić, B., Gaurina-međimurec, N., & Matanović, D. 2007. Wellbore Instability: Causes and Consequences Nestabilnost Kanala Bušotine: Uzroci I Posljedice. *Rudarsko-Geološko-Naftni Zbornik*, 19(1), 87–98.
- Perez Altamar, R., & Marfurt, K. 2014. Mineralogy-based brittleness prediction from surface seismic data: Application to the Barnett Shale. *Interpretation*, 2(4). Oklahoma-USA.
- Plumb, R. A. 1994. Influence of composition and texture on the failure properties of clastic rocks. *Rock Mechanics in Petroleum Engineering*. Delft-Netherlands
- Pulunggono, A., & Cameron, N. R. 1984. Sumatran Microplates, Their Characteristics and Their Role in The Evolution of The Central and South Sumatra Basins. *Indonesian Petroleum Association Thirteenth Annual Convention, May 1984*.
- Ramdhan, A. M. 2010. Overpressure And Compaction In The Lower Kutai Basin, Indonesia. Doctoral thesis, Durham University. UK
- Swarbrick, R. 2012. Review of pore-pressure prediction challenges in high-temperature areas. *Leading Edge*. 31(11): 88–94.
- Zhang, J. 2019. *Applied Petroleum*. Edisi 1. Gulf Professional Publishing (imprint of Elsevier). Cambridge-USA
- Zoback, M. D. 2007. *Reservoir Geomechanics*. Edisi 1. Cambridge University Press. New York-USA