

## DAFTAR PUSTAKA

- Ahmed, T., McKinney, Paul D., 2005, "Advanced Reservoir Engineering", Gulf Professional Publishing, Oxford.
- Allen, Thomas., Roberts, Allan P., 1989, "Production Operations Volume 2", Oil and Gas International Consultants, Oklahoma.
- Allen, Thomas., Roberts, Allan P., 1982, Economides, J. Michael., "Production Operations Volume 1", Oil and Gas International Consultants, Oklahoma.
- Altamar, R. P., & Marfurt., K. (2014). Mineralogy-based brittleness prediction from surface seismic data: Application to the Barenet shale. *Technical Papers*, 1-19.
- Brown, Kermit E., 1984, "The Technology of Artificial Lift Methods", PennWell Publishing Company, Tulsa, Oklahoma.
- Buntoro, Aris., et al., 2020. *Shale Hydrocarbon Development Based on Drill Cuttings & TOC Analysis : Case Study of Brownshale Drill Cuttings of Well BS-03, Pematang Formation, Bengkalis Trough, Central Sumatra Basin* (May. 2020). 87-102.
- Castagna, J. P., & Eastwood, M. B. (1985). *Relationships Between Compressional-wave and shear-wave Velocities in Clastic Silicate Rocks*. Dallas: Society of Exploration Geophysicists.
- Economides, J. Michael., Nolte., K.G., 2000, "Reservoir Stimulation 3rd Edition", Schlumberger Educational Services, Houston, Texas.
- Economides, J. Michael., 2007, "Modern Fracturing Enhancing Natural Gas Production", BJ Services Company, Houston, Texas.
- Eubank, R. T., and Makki, A. C. 1981. *Structural Geology of the Central Sumatra Back-Arc Basin*. Proceedings of the 10<sup>th</sup> Annual Convention-Indonesian Petroleum Association, 153-196.
- Fast, C. R., 1952. "A Study of The Permanence of Production Increases due to Hydraulic Fracture Treatments". Stanolind Oil and Gas Co., Tulsa, Oklahoma.

- Fink, J. K., 2013. *Hydraulic Fracturing Chemicals and Fluids Technology*. Gulf Professional Publishing., Oxford.
- Fjær, E., et al., 2008. *Petroleum Related Rock Mechanics 2<sup>nd</sup> Edition*. Kidlington: Elsevier Science Ltd., Oxford.
- Guo, Buyon dkk, 2017, “*Petroleum Production Engineering*”, Professional Publishing, Oxford.
- Heidrick, T. L., and Aulia, K., 1993. *A Structural and Tectonic Model of the Coastal Plains Block, Central Sumatra Basin, Indonesia*. 22<sup>nd</sup> Annual Convention Proceeding, 1, 285-317.
- Hill, Daniel A., 1994, “*Petroleum Production System*”, Prentice Hall PTR, New Jersey.
- Howard, G.C., Fast, C. R., 1957, “*Optimum Fluid Characteristics for Fracture Extension*”, Pan American Petroleum Corporation, Tulsa, Oklahoma.
- Kumar, J., 1976. *The Effect of Poisson's Ratio on Rock Properties*. paper SPE 6094 presented at SPE 51<sup>st</sup> Annual Fall Technical Conference and Exhibition. New Orleans, USA, Oct. 3-6.
- Mavko, G., et al., 2009. *The Rock Physics Handbook*. Cambridge University Press., New York.
- Rickman, R., et al. 2008. *A Practical Use of Shale Petrophysics for Stimulation Design Optimization : All Shale Plays Are Not Clones of the Barnett Shale*. Paper SPE 115258 presented at SPE Annual Technical Conference and Exhibition. Denver, Colorado, USA, Sept. 21-24.
- Tjondrodipetro, Bambang, 2005, “*Stimulation Acidizing and Hydraulic Fracturing*”, IATMI, Yogyakarta.
- Waliy, Faizal., et al., 2020. *The Effect of Poisson's Ratio and Young's Modulus on Fracture Geometry of 2D Model PKN: Case Study of Unconventional Reservoir*. Paper presented at Professional Technical Paper IATMI, Yogyakarta, Okt. 24-25.
- Zoback, M. (2006). *Reservoir Geomechanics: Earth Stress and Rock Mechanics Applied to Exploration, Production and Wellbore Stability*. California: Stanford University.