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- Alfarge, D., Wei, M., & Bai, B. (2019). Evaluating the performance of hydraulic-fractures in unconventional reservoirs using production data: Comprehensive review. *Journal of Natural Gas Science and Engineering*, 61, 133–141.
- Ali, F., Hassaan, M., Muhammad, C., Khan, A., & Ismail, Q. (2018). Optimization of hydraulic fracturing treatment in tight sand reservoir of lower indus basin : an integrated approach. 0123456789.
- Anas Puji Santosa ; Diktat Kuliah Kerja Ulang Stimulasi , Jurusan Teknik Perminyakan, Fakultas Teknologi Mineral, UPN Veteran Yogyakarta.
- Arthur, J. D., & Layne, M. (2008). Hydraulic Fracturing Considerations for Natural Gas Wells of the Marcellus Shale Lead Author Biographical Sketch. *The Ground Water Protection Council 2008 Annual Forum* .
- Chala, G. T. (2020). *A Review of Challenges in Hydraulic Fracturing Operation*. 2020(November).
- Cho, D., & Perez, M. (2014). Rock quality assessment for hydraulic fracturing: A rock physics perspective. *Society of Exploration Geophysicists International Exposition and 84th Annual Meeting SEG 2014*, 4(1), 3247–3251.
- Das, A., & Sultan, Z. Bin. (2019). A Review on Effective Hydraulic Fracturing Design : Route to the Enhanced Recovery from Unconventional Reservoirs. 6(7), 125–130.
- Economides, J. Michael., Nolte., K.G. ; Reservoir Stimulation ; Third Edition ; Schlumberger Educational Services ; Houston, Texas ; 2000.
- Formation, T., & Field, B. (n.d.). JOURNAL OF PETROLEUM AND GEOTHERMAL TECHNOLOGY Hydraulic Fracturing Analysis of Low Permeability , Heavy Oil Reservoir. 3(2), 1–11.
- F, Y. (2022). Hydraulic Fracturing Process Systems and Fluids: An Overview. *Petroleum & Petrochemical Engineering Journal*, 6(3), 1–7.
- Gruesbeck, C., & Collins, R. E. (1982). Particle Transport Through Perforations. *Society of Petroleum Engineers Journal*, 22(6), 857–865. <https://doi.org/10.2118/7006-PA>
- Guo, B., Liu, X. and Tan, X. ; Petroleum Production Engineering ; Second Edition ; Gulf Professional Publishing ; United Kingdom ; 2017.
- Guo, D., Xu, L., Zeng, X., Ke, X., & Tao, B. (2014). Study of hydraulic fracturing real-time evaluation technology. *Open Petroleum Engineering Journal*, 7(1), 80–87.

- John AO, Joel OF, & Chukwuma FO. (2016). Evaluation of Design Criteria for Gravel Pack and Hydraulic Fracturing Fluids. *American Journal of Engineering Research (AJER)*, 5, 94–103.
- Liang, X., Zhou, F., Liang, T., Zhu, J., & Wang, R. (2020). *Experimental Study on Fracture Conductivity in Hydraulic Fracturing*. 6(1), 19–22.
- Pulonggo, A. dan Cameron, N.R ; Sumateran Microplates, Their Characteristics and Their Role in the Evolution of the Central and South Basin ; Proceedings Indonesian Petroleum Association (IPA) 13th Annual Convention ; 1984.
- Saldungaray, P., Palisch, T., & Shelley, R. (2013). Hydraulic fracturing critical design parameters in unconventional reservoirs. *Society of Petroleum Engineers - SPE Middle East Unconventional Gas Conference and Exhibition 2013, UGAS 2013 - Unconventional and Tight Gas: Bridging the Gaps for Sustainable Economic Development*, 855–867.
- Smith M. B., & Carl T. Montgomery; Hydraulic Fracturing ; CRC Press ; Florida, United States ; 2015.
- Sulistyarso, H. B. (n.d.). *Effect of Pump Rate Penetration Sensitivity on Hydraulic Fracturing in Low Resistivity Reservoir*. 3(1), 10–16.
- Suwardi ; Evaluasi Hydraulic Fracturing Dalam Rangka Peningkatan Produktivitas Formasi ; Jurnal Ilmu Kebumihan Teknologi Mineral Vol. 22, UPN “Veteran” Yogyakarta ; 2009
- Zhu, D., Han, G., Zou, H., Cui, M., Liang, C., & Yao, F. (2022). A Review of the Hydraulic Fracturing in Ductile Reservoirs: Theory, Simulation, and Experiment. *Processes*, 10(10).
- Zoveidavianpoor, M., Arriffin, S., & Shadizadeh, S. R. (2012). A Review on Conventional Candidate-well Selection for Hydraulic Fracturing in Oil and Gas Wells. *International Journal of Engineering and Technology*, 2(1), 51–60.