

DAFTAR RUJUKAN

- Adua Awejori, G., & Radonjic, M. (2022). Review of Geochemical and Geo-Mechanical Impact of Clay-Fluid Interactions Relevant to Hydraulic Fracturing. *Emerging Technologies in Hydraulic Fracturing and Gas Flow Modelling*.
- Anderson, R. L., Ratcliffe, I., Greenwell, H. C., Williams, P. A., Cliffe, S., & Coveney, P. V. (2010). Clay swelling - A challenge in the oilfield. *Earth-Science Reviews*, 98(3–4), 201–216.
- Bemmelen, V. R. W. (1949). *Geology of Indonesia Vol-IA General Geology of Indonesia and Adjacent Archipelagoes*.
- F Fink, J. (2013). *HYDRAULIC FRACTURING CHEMICALS AND FLUIDS TECHNOLOGY*.
- Haddad, M., Sanaei, A., & Sepehrnoori, K. (2017). Hydraulic fracturing fluid effect on clay swelling in stimulated naturally fractured reservoirs. *SPE/AAPG/SEG Unconventional Resources Technology Conference 2017, January*.
- Hasan, A. M. A., & Abdel-Raouf, M. E. (2018). Applications of guar gum and its derivatives in petroleum industry: A review. In *Egyptian Journal of Petroleum* (Vol. 27, Issue 4, pp. 1043–1050). Egyptian Petroleum Research Institute. <https://doi.org/10.1016/j.ejpe.2018.03.005>
- Husein, S. (2016). *Fieldtrip Geologi Cekungan Jawa Timur Utara*. <https://www.researchgate.net/publication/315486479>
- Lummus, J. L. (1986). *Drilling Fluids Optimization, A Practical Field Approach*.
- Mahendra, F. S., & Abror, H. (n.d.). *JOURNAL OF SUSTAINABLE ENERGY DEVELOPMENT Analisis Potensi Sumur dan Peramalan Keadaan Sumur Dimasa Depan Dengan Menggunakan Metode Wiggins pada Sumur FS-09ST Lapangan Sukowati*.
- Mondshine, T. C. (2004). Shale Analysis for Mud Engineers. *AADE Drilling Fluid Conference, Houston, Texas*.
- Pimentel, E. (2015). Existing Methods for Swelling Tests - A Critical Review. *Energy Procedia*, 76, 96–105.

- Pringgoprawiro, H. (1983). *Cekungan Jawa Timur Utara Suatu Pendekatan Baru*.
- Shibaev, A. V., Smirnova, M. E., Kessel, D. E., Bedin, S. A., Razumovskaya, I. V., & Philippova, O. E. (2021). Remotely self-healable, shapeable and pH-sensitive dual cross-linked polysaccharide hydrogels with fast response to magnetic field. *Nanomaterials*, *11*(5). <https://doi.org/10.3390/nano11051271>
- Speight, J. (2016). Handbook of Hydraulic Fracturing - Knovel. *John Wiley and Sons*, 232–240.
- Zhang, D., Meegoda, J. N., da Silva, B. M. G., & Hu, L. (2021). Impact of de-ionized water on changes in porosity and permeability of shales mineralogy due to clay-swelling. *Scientific Reports*, *11*(1), 1–15.