

## DAFTAR PUSTAKA

- Asquith, G. B., Krygowski, D., & Gibson, C. R. (2004). *Basic well log analysis* (Vol. 16, pp. 305-371). Tulsa: American Association of Petroleum Geologists.
- Bateman, R. M., & Konen, C. E. (1978). The log analyst and the programmable pocket calculator. *The Log Analyst*, 19(04).
- Bemmelen, V. R. (1949). *The Geology of Indonesia*. Netherland: Springer
- Fossen, H. (2010). *Structural Geology*. Cambridge University Press, Cambridge, 463
- Hariyadi, H., Dedy Kristanto, D., & Jatmika Setiawan, J. (2016). Sistem Petroleum Struktur Antiklin Kawengan. *Seminar Nasional Kebumihan XI* (pp. 194-207). Fakultas Teknologi Mineral, UPN" Veteran" Yogyakarta.
- Konar, S., Choudhuri, M., & Dash, S. (2022). Faultxcel: an excel worksheet for fault seal analysis in clastic sequences. *Arabian Journal of Geosciences*, 15(7), 589.
- Marrett, R., & Peacock, D. C. (1999). Strain and stress. *Journal of structural geology*, 21(8-9), 1057-1063.
- Mudjiono, R., Pireno, G. E. (2006). Exploration of The North Madura Platform, Offshore East Java, Indonesia. *Proceeding of IPA Convention and Exhibition*.
- Prasetyadi, C. (2007). Evolusi tektonik Paleogen Jawa bagian timur. *Desertasi, Program Doktor Teknik Geologi, Institut Teknologi Bandung*
- Prasetyadi, C., Rachman, M. G., Hapsoro, S. E., Shirly, A., Gunawan, A., & Purwaman, I. (2016). Seismic-Based Structural Mapping Of Rmks Fault Zone: Its Implication To Hydrocarbon Accumulation In East Java Basin.
- Riedel, W. (1929). Zur Mechanik Geologischer Brucherscheinungen. *Zentral-blatt fur Mineralogie. Geologie und Paleontologie B*, 354-368.
- Sapiie, B., & Harsolumakso, A. (2008). Prinsip Dasar Geologi Struktur. *Laboratorium Geologi Dinamik. Program studi Teknik Geologi, FITB-ITB (Tidak diterbitkan)*.
- Satyana, A. H., Erwanto, E., & Prasetyadi, C. (2004). Rembang-madura-kangean-sakala (RMKS) fault zone, East Java basin: the origin and nature of A geologic border. *Proc. IAGI, 33rd., Ann. Conv. And Exh., Bandung*, 29, 1-23.
- Sukmono, S., & Ambarsari, D. S. (2019). *Practical seismic interpretation for petroleum*

*exploration*. ITB Press.

- Wilcox, R. E., Harding, T. T., & Seely, D. R. (1973). Basic wrench tectonics. *Aapg Bulletin*, 57(1), 74-96.
- Yielding, G. P. B. S., Bretan, P., & Freeman, B. (2010). Fault seal calibration: a brief review. *Geological Society, London, Special Publications*, 347(1), 243-255.
- Yielding, G., Freeman, B., & Needham, D. T. (1997). Quantitative fault seal prediction. *AAPG bulletin*, 81(6), 897-917.
- Yielding, G. (2002). Shale Gouge Ratio—Calibration by Geohistory. In *Norwegian petroleum society special publications* (Vol. 11, pp. 1-15). Elsevier.