

DAFTAR PUSTAKA

- Kalfayan, L. J. (2008). Production enhancement with *acid* stimulation (2nd ed.). Gulf Professional Publishing.
- Mack, M. G., Warpinski, N. R., Economides, M. J., & Nolte, K. G. (2000). Mechanics of hydraulic fracturing. *Reservoir stimulation*, 6(1).
- Krueger, R. F. (1986). An overview of formation damage and well productivity in oilfield operations. *Journal of petroleum technology*, 38(02), 131-152.
- Porter, K. E. (1989). An Overview of Formation Damage (includes associated paper 20014). *Journal of Petroleum technology*, 41(08), 780-786.
- Hidayat, A. T. (2021). *Evaluasi stimulasi sumur A dengan metode matrix acidizing pada Lapangan B* (Undergraduate thesis, Institut Teknologi Sains Bandung). Institut Teknologi Sains Bandung.
- Natasia, N. (2024). *Architecture of the Early to Late Miocene Upper Cibulakan Formation, North West Java Basin, Indonesia: Insights from sequence stratigraphy and Stratigraphic Modeling* (Doctoral dissertation, Sorbonne Université).
- Guo, B. (2011). *Petroleum production engineering, a computer-assisted approach*. Elsevier.
- Occidental Chemical Corporation. (2014). *Hydrochloric Acid Handbook*. OxyChem.
- Agustaf, P., Prayoga, O. A., & Hartono, H. G. Karakterisasi Batuan Gunungapi Berdasarkan Analisis Well Log, Core, dan FMI: Potensinya Sebagai Reservoir Hidrokarbon Pada Formasi Jatibarang, Cekungan Jawa Barat Utara.
- Aulia, M. R., Putranto, T. T., & Setyawan, R. (2020). Karakteristik Reservoir Berdasarkan Analisis Petrofisik Pada Formasi Baturaja, Lapangan Aulia, Cekungan Jawa Barat Utara. *Jurnal Geosains dan Teknologi*, 3(1), 31-41.
- Ishaq, A. M. (2013). Peranan data penilaian formasi untuk meminimasi kerusakan formasi akibat aktivitas pemboran. *Swara Patra: Majalah Ilmiah PPSDM Migas*, 3(3).
- El-Dalatony, M. M., Jeon, B. H., Salama, E. S., Eraky, M., Kim, W. B., Wang, J., & Ahn, T. (2019). Occurrence and characterization of paraffin wax formed in developing wells and pipelines. *Energies*, 12(6), 967.

- Economides, M. J., & Nolte, K. G. (2000). *Reservoir stimulation* (3rd ed.). Chichester, West Sussex, England: John Wiley & Sons Ltd.
- Amro, M. M. (2006, May). Extended matrix acidizing using polymer-acid solutions. In *SPE Kingdom of Saudi Arabia Annual Technical Symposium and Exhibition* (pp. SPE-106360). SPE.
- McLeod, H. O. (1984). Matrix acidizing. *Journal of Petroleum Technology*, 36(12), 2055-2069.
- Abdassah, D. (1997). Analisis Transient Tekanan. *Bandung: Jurusan Teknik Perminyakan, Institut Teknologi Bandung*.
- Taylor, R., Fyten, G. C., & McNeil, F. (2012, October). Acidizing—Lessons from the Past and New Opportunities. In *SPE Canada Unconventional Resources Conference* (pp. SPE-162238). SPE.