

DAFTAR PUSTAKA

- Calad Serrano, C. M., Sarma, P., & Gutierrez, F. (2020). *Evaluation of a cyclic water injection program using a combination of artificial intelligence and reservoir physics*. Day 2 Tue, October 27, 2020.
- Carpenter, C. (2019). *Best practices for Waterflooding optimization improve oil recovery in mature fields*. *Journal of Petroleum Technology*, 71(01), 58-59.
- Cole, F. W. (1969). *Reservoir engineering manual*. Gulf Professional Publishing Company.
- Green, D. W., & Willhite, G. P. (1998). *Enhanced oil recovery*. Henry L. Doherty Memorial Fund of Aime Society of Petroleum.
- Jianting, H., Jintao, W., Guangming, P., Hao, L., & Peng, S. (2021). *Study on cyclic water injection of offshore weak volatile reservoir considering hysteresis effect*. *Journal of Petroleum and Gas Engineering*, 12(1), 1-7.
- Kulathu, S., Dandekar, A. Y., Patil, S., & Khataniar, S. (2013). *Low salinity s.cyclic water floods for enhanced oil recovery on Alaska north slope*. *All Days*.
- Latil, M. (1980). *Enhanced oil recovery*, Gulf Publishing Compant, Houston, Texas. Halaman 146-178
- Lu, X. G., & Xu, J. (2017). *Waterflooding optimization: A pragmatic and cost-effective approach to improve oil recovery from mature fields*. Day 3 Thu, October 19, 2017.
- Lu, X., Xu, J., Feng, L., Yang, Q., Li, G., & Lin, L. (2019). *How over 60% recovery achievable in a multi-layer, heterogeneous sandstone reservoir*. Day 4 Thu, March 21, 2019.
- Munoz, M. A., & Rivadeneira, M. V. (2016). *Improved oil recovery through unsteady Waterflooding conditions- Cyclic Waterflooding application in Tiguino Field, Ecuador*. *All Days*.
- Navon, I., Salinas, P., Pain, C., Fang, F., & Xiao, D. (2018). *Non-intrusive model reduction for a 3D unstructured mesh control volume finite element reservoir model and its application to fluvial channels*. *International Journal of Oil, Gas and Coal Technology*, 1(1), 1.
- Piau, J., & Maury, V. (1994). *Mechanical effects of water injection on chalk reservoirs*. *Rock Mechanics in Petroleum Engineering*.
- Pamungkas, J. (2011). *Pemodelan dan Aplikasi Simulasi Reservoir*. UPN "Veteran" Yogyakarta.

- Putra, E., & Schechter, D. S. (1999). *Reservoir simulation of Waterflood pilot in naturally fractured Spraberry trend. All Days.*
- Rublev, A. B., Khuzeev, Y. A., Ishimov, I. A., & Fedorov, K. M. (2012). *Predictions of cyclic water injection on Urnenskoe oil Field. All Days.*
- Rukmana, Dadang. 2013. “*Waterflooding Management Using Reservoir Simulation*” Dinas Pengembangan Lapangan SKK Migas. Indonesia
- Rukmana, D., Kristianto, D., & Aji, V. D. C., (2012). *Teknik Reservoir: Teori dan Aplikasi.* Pohon Cahaya.
- Saleh, N., Al-Shuaib, M., Chetri, H., & Al-Zaabi, H. (2019). *Cyclic water flood for enhanced injection efficiency & Reduced water re-circulation in Sabiriyah Mauddud, north Kuwait. Day 4 Wed, October 16, 2019.*
- Shchipanov, A., Surguchev, L., & Jakobsen, S. (2008). *Improved oil recovery by cyclic injection and production. All Days.*
- Tarek Ahmed, P., & Meehan, N. (2011). *Advanced reservoir management and engineering.* Gulf Professional Publishing.
- Thakurm Ganesh C., Satter Abdus. 1998. “*Integrated Waterflood Asset Manaegement*”, Penn Well Publishing Company Tulsa, Oklahoma. Chapter 6 hal 103-105, Chapter 8 halaman 155-158
- Tim LKFT UGM Yogyakarta. 2014. *Draft Laporan POFD Struktur Klamono Lapangan Klamono Asset 5 PT Pertamina EP.* Laboratorium POD Jurusan Teknik Perminyakan.
- Wei, C., Li, Y., Song, B., Zhou, J., Li, B., & Zhang, W. (2014). *Waterflooding surveillance and optimization for a super-giant carbonate reservoir. All Days.*
- Wuyi, S., & Xue, Z. (2013). Discussion on cycle water injection effect and its influencing factors. *2013 International Conference on Computational and Information Sciences.*
- Yang, Y., Dai, T., & Wang, C. (2006). *The reservoir simulation research and extending application about cyclic water injection. All Days.*