

## DAFTAR PUSTAKA

- A. Thapliyal *et al.*, “High-speed robust simulation delivers fast, detailed results for a complex offshore field,” *Offshore Technol. Conf. Asia 2018, OTCA 2018*, 2018, doi: 10.4043/28442-ms.
- Alshmakhy, A. M., and Maini, B. B. 2012. *Investigation of CO<sub>2</sub> Injection Strategies for EOR*. *Journal of Canadian Petroleum Technology*, Vol. 51(2), Halaman 1-10. DOI: 10.2118/146360-PA.
- Alvarado, V., and Manrique, E. 2010. *Enhanced Oil Recovery: An Update Review*. *Energies*, Vol. 3(9), Halaman 1529-1575. DOI: 10.3390/en3091529.
- Alvarado, V., and Manrique, E. 2010. *Enhanced Oil Recovery: An Update Review*. *Energies*, Vol. 3(9), Halaman 1529-1575. DOI: 10.3390/en3091529.
- Barrufet, T. G. 2019. *Optimizing CO<sub>2</sub> Injection Strategies in Mature Oil Reservoirs*. *Journal of Energy Resources Technology*. Halaman 112-115.
- Cao, M., and Guo, J. 2015. *Numerical Simulation of Enhanced Oil Recovery with CO<sub>2</sub> Injection*. *Petroleum Exploration and Development*, Vol. 42(6), Halaman 813-820. DOI: 10.1016/S1876-3804(15)30099-9.
- D. Halinda *et al.*, “CO<sub>2</sub> Huff and Puff Injection Operation Overview in Jatibarang Field Lessons Learned from a Successful Case Study in Mature Oil Field,” *Soc. Pet. Eng. - ADIPEC, ADIP 2023*, 2023, doi: 10.2118/216175-MS.
- Diallo, M. S. 2020. *CO<sub>2</sub> Injection and Storage Optimization*, *Journal of Petroleum Technology*.
- F. Rotelli, J. M. Blunt, M. De Simoni, L. Dovera, M. Rotondi, and A. Lamberti, “Co O<sub>2</sub> injection in carbonate reservoirs: Combining eor and co O<sub>2</sub> storage,” *Offshore Mediterr. Conf. Exhib. 2017, OMC 2017*, pp. 1–16, 2017.
- F. S. Palmer, R. W. Landry, and S. Bou-Mikael, “Design and implementation of immiscible carbon dioxide displacement projects (CO<sub>2</sub> Huff-Puff) in South Louisiana,” *Proc. - SPE Annu. Tech. Conf. Exhib.*, 1986, doi: 10.2523/15497-ms.

- Jia, H., and Sheng, J. J. 2016. *Optimization of Injection Patterns in EOR Processes*. Journal of Petroleum Science and Engineering, Vol. 146, Halaman 194-203. DOI: 10.1016/j.petrol.2016.04.023.
- Kumar, A. 2018. *Reservoir Simulation for CO<sub>2</sub> Sequestration*. Society of Petroleum Engineers. Halaman 45-47. DOI: 10.2118/187444-MS.
- Lake, L. W. 1989. *Enhanced Oil Recovery*. Prentice Hall. Halaman 324-330.
- M. R. Simpson, "CO<sub>2</sub> Huff 'N' Puff Process in a Bottomwater-Drive Reservoir.," *JPT, J. Pet. Technol.*, vol. 40, no. 7, pp. 887–893, 1988, doi: 10.2118/16720-PA.
- Moradi, B., and Torsaeter, O. 2014. *The Effect of Well Pattern on Recovery Factor in Enhanced Oil Recovery*. Energy Procedia, Vol. 63, Halaman 5666-5672. DOI: 10.1016/j.egypro.2014.11.598.
- S. Gondiken, "Camurlu Field Immiscible CO<sub>2</sub> Huff and Puff Pilot Project," 2007, doi: 10.2523/15749-ms.
- S. M. Seyyedsar, S. A. Farzaneh, and M. Sohrabi, "Investigation of Low-Density CO<sub>2</sub> Injection for Enhanced Oil Recovery," *Ind. Eng. Chem. Res.*, vol. 56, no. 18, pp. 5443–5454, 2017, doi: 10.1021/acs.iecr.7b00303.
- Sanchez, F. A. 2021. *Enhanced Oil Recovery Through CO<sub>2</sub> Injection*. Petroleum Science and Engineering Journal. Halaman 87-90.
- Sheng, J. J. 2013. *Enhanced Oil Recovery Field Case Studies*. Gulf Professional Publishing. Halaman 159-165.
- Singh, R., and Ojha, K. 2020. *Effect of Well Pattern on Oil Recovery in CO<sub>2</sub> EOR*. Journal of Energy Resources Technology, Vol. 142(12), Halaman 1-11. DOI: 10.1115/1.4047675.
- T. G. Monger and J. M. Coma, "Laboratory and field evaluation of the CO<sub>2</sub> huff 'n' puff process for light-oil recovery," *SPE Reserv. Eng. (Society Pet. Eng.)*, vol. 3, no. 4, pp. 1168–1176, 1988, doi: 10.2118/15501-pa.
- Teklu, T. 2016. *Modeling CO<sub>2</sub> Enhanced Oil Recovery (EOR) and Storage in Mature Reservoirs*. Energy Procedia, Vol. 114, Halaman 6950-6963. DOI: 10.1016/j.egypro.2016.02.705.

- Wang, X., and Gu, Y. 2011. *Optimization of CO<sub>2</sub> Huff-n-Puff Processes in Enhanced Oil Recovery*. Journal of Petroleum Science and Engineering, Vol. 78, Halaman 556-564. DOI: 10.1016/j.petrol.2011.06.012.
- X. Zhou *et al.*, “CO<sub>2</sub> huff-n-puff process to enhance heavy oil recovery and CO<sub>2</sub> storage: An integration study,” *Energy*, vol. 239, p. 122003, 2022, doi: 10.1016/j.energy.2021.122003.
- Y. P. Zhang, S. G. Sayegh, S. Huang, and M. Dong, “Laboratory investigation of enhanced light-oil recovery by CO<sub>2</sub>/flue gas huff-n-puff process,” *Can. Int. Pet. Conf. 2004, CIPC 2004*, no. 3, pp. 1–13, 2004.