

DAFTAR PUSTAKA

- Ahmed, T. (2001). *Reservoir Engineering Handbook Second Edition*. Gulf Publishing Company: Texas.
- Al-Dhahli, A. R., Geiger, S., Van Dijke, M. I., & Heriot-Watt University. (2011). Three-Phase Pore-Network Modelling for Mixed-Wet Carbonate. *SPE 147991*, 7.
- Al-Shakry, B., Shiran, B. S., Skauge, T., & Skauge, A. (2018). Polymer Flooding: Optimizing Polymer Injectivity. *SPE Kingdom of Saudi Arabia Annual Technical Symposium and Exhibition*. Dammam: Society of Petroleum Engineers.
- Amyx, J. W., Bass, JR., D. M., & Whiting, R. I. (1960). *Petroleum Reservoir Engineering Physical Properties*. New York: McGraw-Hill Book Company, Inc.
- Assuncao, P. M., Rodrigues, L. M., & Romero, O. J. (2011). Effect of Polymer Injection on the Mobility Ratio Oil Recovery. *SPE Heavy Oil Conference and Exhibition*. Kuwait: SPE.
- Carcoana, A. (1992). *Applied Enhanced Oil Recovery*. New Jersey: Prentice-Hall, Inc.
- Computer Modelling Grup. (2009). *User's Guide STARS: Advanced Process and Thermal Reservoir Simulator Version 2009*. Canada: Reprise Software, Inc.
- Craig, F. (1971). *The Reservoir Engineering Aspects of Waterflooding*. Dallas: Society of Petroleum Engineers.
- Gomaa, E. E. (2015). *Enhanced Oil Recovery Concepts and Mechanisms*. Jakarta: In-House Training Course EOR-Pertamina EP.
- Green, D. W., & Willhite, G. P. (2018). *Enhanced Oil Recovery Second Edition*. Richardson: Society of Petroleum Engineers.
- L., Z., F., G., & J., H. (2017). Effect of Storage Stability on Chemical and Rheological Properties of Polymer. *Elsevier*.

- Morel, D., Labastie, A., Total E&P, S. Jounenne Total Petrochemicals France, & E. Nahas Total E&P. (2007). Feasibility Study For EOR by Polimer Injection In Deep Offshore Fields. *International Petroleum Technology Conferene*, (pp. 3-7). Dubai.
- Oak, M. J., & Amoco Production Co. (1990). Three-Phase Relative Permeability of Water-Wet Berea. *SPE/DOE 20183*, 2-8.
- Sheng, J. J. (2011). *Modern Chemical Enhanced Oil Recovery Theory and Practice*. Oxford: Elsevier.
- Sorbie, K. S. (1991). *Polymer-Improved Oil Recovery*. New York: Springer Science+Business Media.
- Thomas, A., Gaillard, N., & Favero, C. (2013). Some Key Features to Consider When Studying Acrylamide-Based Polymers for Chemical Enhanced Oil Recovery. *IFP Energies nouvelles*.
- Wang, Y. K. (1999). Effect of Mobility Ratio On Pattern Behavior of Homogeneous Porous Medium. *Stanford University*.