

DAFTAR PUSTAKA

- Al-Shakry, B., 2018. Enhanced Oil Recovery by Polymer Flooding: Optimizing Polymer Injectivity. paper SPE 192437 MS presented at the SPE Kingdom of Saudi Arabia Annual Technical Symposium and Exhibition, Dammam, April 23-26.
- Carcoana, Aurel, 1992. Applied Enhanced Oil Recovery. Prentice-Hall, Inc., New Jersey.
- Computer Modelling Group, 2016. STARS USER GUIDE: Advanced Processes & Thermal Reservoir Simulator. Reprise Software, Inc. Canada.
- Craig, F.F., 1971. The Reservoir Engineering Aspects of Waterflooding. Society of Petroleum Engineers, Dallas.
- Dyes, A.B., Caudle, B.H., Erickson, R.A., 1954. Oil Production After Breakthrough – As Influenced by Mobility Ratio. Trans. AIME 201, 81-86.
- Gbadamosi, A.O., Junin, R., Manan, M.A., Agi, A., Yussuff, A.S., 2019. An Overview of Chemical Enhanced Oil Recovery. Presented at the International Nano Letters, Malaysia.
- Gomaa, Ezzat E., 2015. Enhanced Oil Recovery: Concepts and Mechanisms. In-House Training Course EOR – Pertamina EP, Jakarta.
- Green, Don W., Willhite G. Paul, 1998. Enhanced Oil Recovery. Society of Petroleum Engineers, Texas.
- Juan, E., 2019. Studi Laboratorium Pengaruh Konsentrasi dan Permeabilitas Batuan terhadap Adsorpsi dalam Peningkatan Perolehan Minyak Tahap Lanjut dengan Injeksi Polimer. Bachelor Theses, UPN “Veteran” Yogyakarta, DIY.
- Kaminsky, R.D., Wattenbarger, R.C., Szafranski, R.C., Coutee, A.S., 2007. Guidelines for Polymer Flooding Evaluation and Development. paper IPTC 11200 presented at the International Petroleum Technology Conference, Dubai, Dec. 4-6.

Lake, L.W., 1989. Enhanced Oil Recovery. Prentice-Hall, Inc., New Jersey.

Sheng, James J., 2011. Modern Chemical Enhanced Oil Recovery. Elsevier, Inc., Oxford.

Sorbie, K.S., 1991. Polymer-Improved Oil Recovery. Springer Science+Business Media, New York.

Thomas, A., Gaillard, N. and Favero, C., 2013. Some Key Features to Consider When Studying Acrylamide-Based Polymers for Chemical Enhanced Oil Recovery. FP Energies Nouvelles, Vol. 67.

Wang, D., Seright, R.S., Shao, Z. and Wang, J., 2008. Key Aspects of Project Design for Polymer Flooding. paper SPE 109682 presented at the SPE Annual Technical Conference and Exhibition, California, Nov. 11-14.