

DAFTAR PUSTAKA

- Ahmed, U., Crary, S. F., and Coates, G. R. (1991): *Permeability Estimation: The various Sources and Their Interrelationships*. SPE 19604. San Antonio.
- Akbar, M. N. A. 2014. Karakterisasi Reservoir: Studi Kasus Lapangan Marginal [Tugas Akhir]. Cikarang : Departemen Program Studi Teknik Perminyakan, Program Sarjana, Institut Teknologi dan Sains Bandung.
- Amyx, J. W., Bass, Jr, D. M., and Whiting, R. L. 1960. *Petroleum Reservoir Engineering—Physical Properties*. McGraw-Hill Book Company. New York.
- Archie. 1950. *Introduction to petrophysics of reservoir rocks*. Buletin of the American Association of Petroleum Geologists. Vol. 34, No. 5, p. 943-961.
- El-Khatib. 1995. *Development of a Modified Capillary Pressure J-Function*, SPE 29890, Saudi Arabia.
- Guo, G. et al. 2005. *Rock Typing as an Effective Tool for Permeability and Water-Saturation Modeling: A Case Study in a Clastic Reservoir in the Oriente Basin*. Paper SPE 97033 yang dipresentasikan pada *SPE Annual Technical Conference and Exhibition, Dallas, U.S.A.*, 9-12 October 2005.
- Leverett, M.C. 1941. *Capillary Pressure in Porous Solids*, Trans., AIME, Vol. 142, p.341-358.
- Permadi, et.al. 2011. *Rock typing and permeability prediction for water-wet and oil-wet rocks*, Proceedings of Society of Core Analyst, SCA2011-53, Texas.
- Permadi, P., and Susilo, A. (2009): *Permeability Prediction and Characteristics of Pore Structure and Geometry as Inferred from Core Data*, SPE 125350-PP, Abu Dhabi.
- Tiab, Djebbar., Erle C. Donaldson. 2004. *Petrophysics: Theory and Practice of Measuring Reservoir Rock and Fluid Transport Properties*. Elsevier. USA. 105-189.
- Wibowo, A.S, and Permadi, P. 2013. *A type curve for carbonate rock typing*. Paper dipresentasikan pada *International Petroleum Technology Conference*. Beijing, 26-28 Maret 2013.
- Wibowo, A.S. 2013. Karakterisasi Batuan Karbonat Berdasarkan Geometri dan Struktur Pori-Pori [Disertasi]. Bandung : Program Studi Teknik Perminyakan, Program Doktor, Institut Teknologi Bandung.