

DAFTAR PUSTAKA

- Ahmed, T. 1989. "*Hydrocarbon Phase Behavior*". Gulf Publishing Company. Houston Texas.
- Ahmed, T. 2006. "*Reservoir Engineering Handbook*". Third Edition. Gulf Publishing Company. Houston Texas.
- Amyx, J.W., Bass, D. M., and Whiting, R. L. 1960. "*Petroleum Reservoir Engineering Physical Properties*". McGraw Hill Book Co. New York.
- Archie. 1950. "*Introduction to Petrophysics of Reservoir Rocks*". Bulletin of American Association of Petroleum Geologists. Vol. 34.
- Betancourt, S., and Dahlberg, K. 2002. "*Natural Gas-Lift: Theory and Practice*". SPE-74391. Mexico.
- Danish, A. 1998. "*PVT and Phase Behaviour of Petroleum Reservoir Fluids*". Elsevier Science & Technology Books.
- Dake, L. P. 1978. "*Fundamental Reservoir Engineering*". Elsevier Scientific Publishing Company, Amsterdam-Oxford-New York.
- Gatlin, C. 1960. "*Petroleum Engineering-Drilling and Well Completion*". Prentice-Hall, Inc. Englewood Cliffs, N.J.
- Kementerian Pendidikan dan Kebudayaan Republik Indonesia. 2013. "*Dasar-dasar Teknik Pengeboran*".
- McAFFE, R. V., and Garrett, A. 1961. "*The Evaluation of Vertical-Lift Performance in Production Wells*". SPE 1557-G. Alaska. USA.
- McCain, W. D. 1990. "*The Properties of Petroleum Fluids*". Second Edition. PennWell Publishing Company. Tulsa. Oklahoma.
- McCaffrey, M. A. 2011. "*Geochemical Allocation of Commingled Oil Production or Commingled Gas Production*". SPE-144618. Alaska. USA.
- Permadi, P., and Susilo, A. 2009. "*Permeability Prediction and Characteristics of Pore Structure and Geometry as Inferred From Core Data*", SPE-125350, Abu Dhabi.
- Permadi, P., and Akbar, M. N. A. 2016. "*Estimation of Fluid-Fluid Contact and The Transition Zone: A Case Study of Low Contrast Resistivity Zone*", IPTC-18807-MS., Thailand.
- Rubiandini, R. 2001. "*Teknik Pemboran Lanjut*". ITB. Bandung.
- Rukmana, D. 2012. "*Teknik Reservoir dan Aplikasi*". Pohon Cahaya. Yogyakarta.

Rodriguez, A., and Schott, R. 2010. “*Natural Gas Lift Method for Wellbore With Multiple Open Completion*”. SPE-138442. Texas.

Scheidegger, A. E. 1960. “*The Physics Of Flow Through Porous Media*”. University of Toronto Press.