

DAFTAR PUSTAKA

- Ahmed, Tarek. *“Equations of State and PVT Analysis: Applications for Improved Reservoir Modeling”*. Gulf Publishing Company. 2007.
- Amyx, James, W. *“Petroleum Reservoir Engineering Physical Properties”*. McGraw-Hill Book Company. 1960.
- Mc Cain, W.D. *“The Properties of Petroleum Fluids”*. PennWell Publishing Company. Oklahoma. 1933.
- Dobbs, J. B. *“Method of Paraffin Control in Production Operation”*. Houston, Texas. 1999.
- Adewusi, V. *“Prediction of Wax Deposition Potential of Hydrocarbon System From Viscosity-Pressure Correlations”*. Texaco Ltd. London, UK. 1996.
- Herianto. *“Paraffin Problem Treating Along The Flowline (Study Case: From Wellhead TA-01 to the separator)”*. SINERGI vol. 22. Yogyakarta, 2018.
- Theyab, M.A. *“Study Of Fluid Flow Assurance In Hydrocarbon Production – Investigation Wax Mechanisms”*. London South Bank University. London. 2017
- Azlina, N. *“Simulation of Wax Deposition Model for Various Field”*. Universiti Teknologi PETRONAS. Perak. 2012.
- Amirah, N. *“Simulation Overall Heat Transfer Coefficient in Surface Pipeline System”*. Universiti Teknologi PETRONAS. Perak. 2014,
- Gudmundsson, S. Jon. *“Flow Assurance Solids in Oil and Gas Production”*. CRC Press/Balkema. London, UK. 2017.
- Bathia, A. *“Heat Tacing System”*. Continuing Education and Development, Inc. New Jersey, USA. 2019.
- “OLGA manual version 7”*. Schlumberger. 2017.