

DAFTAR PUSTAKA

- Ahmed, T., Russell, P. A., Makwashi, N., Hamad, F., & Gooneratne, S. (2020). Design and capital cost optimisation of three-phase gravity separators. *Heliyon*, 6(6), e04065. <https://doi.org/10.1016/j.heliyon.2020.e04065>
- Al-Ruhaimani, F., Pereyra, E., Sarica, C., Al-Safran, E. M., & Torres, C. F. (2017). Experimental Analysis and Model Evaluation of High-Liquid-Viscosity Two-Phase Upward Vertical Pipe Flow. *SPE Journal*, 22(03), 712–735. <https://doi.org/10.2118/184401-PA>
- Anggraini, I. F., & Utami, R. (2019). E Evaluasi Kinerja Weathering Test Apparatus Untuk Analisa Liquefied Petroleum Gas (Lpg) Sesuai Metode Astm D - 1837 Di Laboratorium Pt Perta-Samtan Gas Fractionation Plant Sei. Gerong. *Jurnal Teknik Patra Akademika*, 9(02), 14–22. <https://doi.org/10.52506/jtpa.v9i02.74>
- Ates, H., & Kelkar, M. (1998). Two-Phase Pressure-Drop Predictions Across Gravel Pack. *SPE Production & Facilities*, 13(02), 104–108. <https://doi.org/10.2118/37512-PA>
- Borchert, P., & Zellmer-Bruhn, D. M. (2010). Reproduced with permission of the copyright owner . Further reproduction prohibited without. *Journal of Allergy and Clinical Immunology*, 130(2), 556. <http://dx.doi.org/10.1016/j.jaci.2012.05.050>
- Bothamley, M. (2015). Gas/Liquid Separators: Quantifying Separation Performance - Part 1. *Oil and Gas Facilities*, 2(04), 21–29. <https://doi.org/10.2118/0813-0021-OGF>
- Fauzan, R. (2016). Optimalisasi Perolehan Minyak Menggunakan Pemisahan Secara Bertahap. *Jurnal Sains Dan Teknologi Reaksi*, 12(1). <https://doi.org/10.30811/jstr.v12i1.168>
- Ganat, T. A., & Hrairi, M. (2018). Gas-liquid two-phase upward flow through a vertical pipe: Influence of pressure drop on the measurement of fluid flow

rate. *Energies*, 11(11). <https://doi.org/10.3390/en11112937>

Ganat, T., Hrairi, M., Gholami, R., Abouargub, T., & Motaei, E. (2021). Experimental Investigation of Oil-Water Two-Phase Flow in Horizontal, Inclined, and Vertical Large-Diameter Pipes: Determination of Flow Patterns, Holdup, and Pressure Drop. *SPE Production & Operations*, 36(04), 946–961. <https://doi.org/10.2118/205516-PA>

Ghanbarzadeh, S., Hanafizadeh, P., & Hassan Saidi, M. (2012). Intelligent Image-Based Gas-Liquid Two-Phase Flow Regime Recognition. *Journal of Fluids Engineering*, 134(6). <https://doi.org/10.1115/1.4006613>

Hidayat, Z. I. (2017). Pengelolaan dan Proses Instalasi Perawatan Air Limbah dalam Pembersihan Minyak dan Gas dengan Menggunakan Separator dan Scrubber di Lapangan “X.” *Jurnal Offshore: Oil, Production Facilities and Renewable Energy*, 1(2), 39. <https://doi.org/10.30588/jo.v1i2.292>

Masiukiewicz, M., & Anweiler, S. (2021). Precise evaluation of gas–liquid two-phase flow pattern in a narrow rectangular channel with stereology method. *Energies*, 14(11). <https://doi.org/10.3390/en14113180>