

DAFTAR PUSTAKA

- Awaludin, Wahyudi, S., & Widodo, A. S. (2014). Analisis Aliran Fluida Dua Fase (Udara-Air) melalui Belokan 45°. *Jurnal Rekayasa Mesin*, 5(3), 217–224.
- Badie, S., Hale, C. P., Lawrence, C. J., & Hewitt, G. F. (2000). Pressure gradient and holdup in horizontal two-phase gas-liquid flows with low liquid loading. *International Journal of Multiphase Flow*, 26, 1525–1543.
- Barreto, E. X., Oliveira, J. L. G., & Passos, J. C. (2015). Frictional pressure drop and void fraction analysis in air–water two-phase flow in a microchannel. *International Journal of Multiphase Flow*, 72, 1–10.
- Dukler, A. E., Wicks, M., & Cleveland, R. G. (1964). Frictional Pressure Drop in Two-Phase Flow : A . A Comparison of Existing Correlations for Pressure Loss and Holdup. *A.I.Ch.E. Journal*, 10(1), 39–43.
- Dutkowski, K. (2009). Two-phase pressure drop of air–water in minichannels. *International Journal of Heat and Mass Transfer*, 52(21–22), 5185–5192.
- Fukano, T., & Kariyasaki, A. (1993). Characteristics of gas-liquid two-phase flow in a capillary tube. *Nuclear Engineering and Design*, 141, 59–68.
- K. Mishima and T. Hibiki. (1996). Some characteristics of air–water two-phase flow in small diameter vertical tubes. *International Journal Multiphase Flow*, 22(4), 703–712.
- Kawahara, A., Chung, P. M.-Y., & Kawaji, M. (2002). investigation of two-phase flow pattern, void fraction and pressure drop in a microchannel. *International Journal of Multiphase Flow*, 28, 1411–1435.
- Lee, H. J., & Lee, S. Y. (2001). Pressure drop correlations for two-phase flow within horizontal rectangular channels with small heights. *International Journal of Multiphase Flow*, 27, 783–796.

- Matsubara, H., & Naito, K. (2011). Effect of liquid viscosity on flow patterns of gas-liquid two-phase flow in a horizontal pipe. *International Journal of Multiphase Flow*, 37(10), 1277–1281.
- Pehlivan, K., Hassan, I., & Vaillancourt, M. (2006). Experimental study on two-phase flow and pressure drop in millimeter-size channels. *Applied Thermal Engineering*, 26, 1506–1514.
- Pipathattakul, M., Mahian, O., Dalkilic, A. S., & Wongwises, S. (2014). Effects of the gap size on the flow pattern maps in a mini-gap annular channel. *Experimental Thermal and Fluid Science*, 57, 420–424.
- Ramirez-Rivera, F., Lopez-Belchi, A., Vera-Garcia, F., Garcia-Cascales, J. R., & Illan-Gomez, F. (2015). Two phase flow pressure drop in multiport mini-channel tubes using R134a and R32 as working fluids. *International Journal of Thermal Sciences*, 92, 17–33.
- Saisorn, S., & Wongwises, S. (2008). Flow pattern , void fraction and pressure drop of two-phase air – water flow in a horizontal circular micro-channel. *Experimental Thermal and Fluid Science*, 32, 748–760.
- Shamsul, A., Ismail, I., Ismail, I., & Zoveidavianpoor, M. (2015). Experimental investigation of oil–water two-phase flow in horizontal pipes: Pressure losses, liquid holdup and flow patterns. *Journal of Petroleum Science and Engineering*, 127, 409–420.
- Sudarja, Farid Jayadi, Indarto, D. (2016). Karakteristik Gradien Tekanan Pada Aliran Dua-Fase Udara-Campuran Air dan 20 % Gliserin Dalam Pipa Horizontal Berukuran Mini. *National Symposium on Thermofluids*, 8, 264–269.