

DAFTAR PUSTAKA

- Abubakar, A., Al-Wahaibi, Y., Al-Wahaibi, T., Al-Hashmi, A., Al-Ajmi, A., & Eshrati, M. (2015). Effect of Low Interfacial Tension on Flow Patterns, Pressure Gradients and Holdups of Medium-Viscosity Oil/Water Flow in Horizontal Pipe. *Experimental Thermal and Fluid Science*, 68, 58–67.
- Ali, M. I., Sadatomi, M., & Kawaji, M. (1993). Adiabatic Two-Phase Flow in Narrow Channels Between Two Flat Plates. *The Canadian Journal of Chemical Engineering*, 71, 657–666.
- 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.
- Beattie, D. R. H., & Whalley, P. B. (1981). A Simple Two-Phase Frictional Pressure Drop Calculation Method. *International Journal of Multiphase Flow*, 8(1, Feb. 1982), 83–87.
- 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), 38–43.
- Fukano, T., & Akira Kariyasaki. (1993). Characteristics of Gas -Liquid Two-Phase Flow in a Capillary Tube. *Nuclear Engineering and Design*, 141, 59–68.
- Gunawan, D., Hudaya, A. Z., Teknik, F., & Mada, U. G. (2015). Tegangan Geser Antarmuka Pada Aliran Stratified Air, 10(1), 32–40.
- Kawahara, A. (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 Height. *International Journal of Multiphase Flow*, 27, 783–796.
- Lin, S., Kwok, C. C. K., Chen, Z. H., & Z.Y. Chen. (1991). Department of Mechanical Engineering, Concordia University, Montreal, Quebec, Canada H3G 1M8 :College of Power Engineering, Shanghai Institute of Mechanical Engineering, Shanghai 200093, People's Republic of China. *International Journal of Multiphase Flow*, 17(1), 95–102.
- Lockhart, R. W., & Martinelli, R. C. (1949). Proposed Correlation of Data for Isothermal Two-Phase, Two-Component Flow in Pipes, 45(1), 39–48.
- Mishima, K., & Hibiki, T. (1996). Some Characteristics Of Air-Water Two-Phase Flow in Small Diameter Vertical Tubes. *Int. J. Multiphase Flow*, 22(4), 703–712.
- Saisorn, S., & Wongwises, S. (2008). Flow Pattern, Void Fraction and Pressure Drop of Two-Phase Air-Water Flow in Circular Micro-Channels. *Experimental Thermal and Fluid Science*, 34(4), 454–462.
- Sudarja, Jayadi, F., Indarto, & Deendarlianto. (2016). Karakteristik Gradien Tekanan Pada Aliran Dua-Fase Udara-Campuran Air dan 20 % Gliserin Dalam Pipa Horizontal Berukuran Mini. *Proceeding National Symposium on Thermofluids, VIII*.
- Triplett, K. A., Ghiaasiaan, S. M., Abdel-Khalik, S. I., LeMouel, A., & McCord, B. N. (1999). Gas-Liquid Two-Phase Flow in Microchannels Part II: Void Fraction and Pressure Drop. *International Journal of Multiphase Flow*, 25(3), 395–410.
- Wongwises, S., & Pipathattakul, M. (2006). Flow Pattern, Pressure Drop and Void Fraction of Two-Phase Gas-Liquid Flow in an Inclined Narrow Annular Channel. *Experimental Thermal and Fluid Science*, 30(4), 345–354.