

## DAFTAR PUSTAKA

- Azzopardi B.J, Whalley P.B, 1982. *The effect of flow patterns two phase flow in a T-junction*. International Journal of Multiphase Flow. Vol. 8 pp. 491-507
- Azzopardi B.J, Smith P.A, 1992. *Two-phase flow split at T-junction : effect of side arm orientation and downstream geometry*. International Journal of Multiphase Flow. Vol. 18, pp. 861-875
- Azzopardi B.J, Colman D.A, Nicholson D, 2002. *Plant application of a T-junction as a partial phase separator*. Trans I Chem E. Vol. 80, part A, pp 87-96.
- Conte G, Azzopardi B.J, 2003. *Film thicness variation about a T-junction*. International Journal of Multiphase Flow. Vol. 29, pp. 305-328.
- Ega Taqwali Berman, 2009. Studi eksperimental pengaruh variasi sudut *T-junction* terhadap karakteristik pemisahan *kerosene-air*. Tesis Universitas Gadjah Mada Yogyakarta.
- Marti S, Shoham O, 1997. *A unified model for stratified-wavy twophase flow splitting at a reduced T-junction with an inclined branch arm*. International Journal of Multiphase Flow. Vol. 23, pp. 725-748.
- Penmatcha V.R, Ashton P.J, Shoham O, 1996. *Two-phase stratified flow splitting at a T-junction with an inclined branch arm*. International Journal of Multiphase Flow. Vol. 22, pp.1105-1122.
- Rodriguez, O.M.H., Oliemans, R.V.A., 2006. *Experimental Study on Oil-Water Flow in Horizontal and Slightly Inclined Pipes*. International Journal of Multiphase Flow. Vol. 32, pp. 323-343.
- Shoham O, Brill J.P, Taitel Y, 1987. *Two-phase Flow Splitting in a T-junction Experiment and Modeling*. Pergamon Journal. Vol. 42, no.11, pp. 2667-2676
- Wang Li-yang, Wu Ying-xiang, Zheng Zhi-chu, Guo Jun, Zhang Jun, Tang Chi, 2007. *Oil-water two-phase flow inside T-junction*. Journal of Hydrodynamic. Vol. 20(2), pp.147-153.
- Wren E, Azzopardi B.J, 2004. *Affecting the phase split at a large diameter T-junction by using baffles*. International Journal of Multiphase Flow. Vol. 28, pp. 835-841.

Yang L, Azzopardi B.J, 2006. *Phase split of liquid-liquid two-phase flow at a horisontal T-junction*. International Journal of Multiphase Flow. Vol. 33(2),pp. 207-216.