

DAFTAR PUSTAKA

- Al-Fahed, S. and Chakrun, W., 1996, Effect of Tube-Tape Clearance on Heat Transfer for Fully-Developed Turbulent Flow in A Horizontal Isothermal Tube, *Int. J. Heat Fluid Flow*, 17..
- Ayub, Z.H. and Al-Fahed, S.F., 1993, The Effect of Gap Width Between Horizontal Tube and Twisted-Tape on The Pressure Drop in Turbulent Water Flow, *Int. J. Heat Fluid Flow*, 14.
- Budiman, A., 1988, *Analisis Perpindahan Kalor dan Aliran Fluida dalam Pipa yang Diisi Pelat Dipilin dengan Suhu Dinding Tetap*, Tesis S2 UGM, Yogyakarta
- Burmeister, L.C., 1983, *Convective Heat Transfer*, John Wiley & Sons, New York.
- Fernandez, J.L. and Poulter, R., 1987, Heat Transfer Enhancement by Means of Flag-Type Insert in Tube, *Int. J. Heat Transfer*, 30.
- Ghajar, A.J., 2004, Systematic Heat Transfer Measurements For Air-Water Two-Phase Flow In A Horizontal And Slightly Upward Inclined Pipe, *Proceedings of the 10th Brazilian Congress of Thermal Science and Engineering-ENCIT 2004 Braz. Soc. Of Mechanical Sciences and Engineering-ABCM*, Rio de Janeiro Nov. 29-Dec. 03, 2004.
- Ghajar, A.J., 2004, Two-Phase Heat Transfer In Gas-Liquid Non-Boiling Pipe Flows, *HEFA 2004 3rd International Conference on Heat Transfer, Fluid Mechanics and Thermodynamics 21-24 June 2004*, Cape Town.
- Ishikawa, T. and Kamiya, T., 1994, Limits of Reynold Number for Effective Use of Heat Transfer Promoters-Twisted Tape and Static Mixer, *Heat Transfer Japanese Research*, 23.
- Kamal, S. 2000, Studi Eksperimental Koefisien Perpindahan Kalor Aliran Dua Fasa pada Pipa Vertikal dalam Bentuk Aliran Kantung (Slug Flow) Menggunakan Aliran Udara-Air, *Teknosains*, 16B(1), 97-109. UGM, Yogyakarta.
- Manglik, R.M. and Bergles, A.E., 1993, Heat Transfer and Pressure Drop Correlations for Twisted-Tape Insert in Isothermal Tube: Part II- Transition and Turbulent Flows, *Int. J. Heat Transfer*, 115.

- Mudjijono, 2007, *Studi Eksperimental Perpindahan Kalor Aliran Dua Fase Air-Udara Searah ke Atas dalam Pipa Anulus yang Dipanaskan*, Tesis S2 UGM, Yogyakarta.
- Putro, S., 2006, *Studi Eksperimental Perpindahan Kalor Aliran Dua Fase Air-Udara Berlawanan Arah dalam Pipa yang Dipanaskan*, Tesis S2 UGM, Yogyakarta.
- Sekoguchi, K., Fukui, H., and Sato, Y., 1981, Flow Characteristics And Heat Transfer In Vertical Bubble Flow, ed. Bergles, A.E., and Ishigai, S., *Two-Phase Flow Dynamics*, Hemisphere Publishing Corporation, New York.
- Sucipta, M., 2004, Perancangan Alat Pemanas Air Tenaga Surya dengan Kolektor Pelat Paralel, *Poros Volume 7 Nomor 3*, Universitas Tarumanegara, Jakarta.
- Wardoyo, 2006, *Koefisien Perpindahan Kalor Aliran Dua Fase Air-Udara Aliran Gelembung Searah ke Atas dalam Pipa yang Dipanaskan*, Tesis S2 UGM, Yogyakarta.