

DAFTAR PUSTAKA

- Abdelall, F., 2005, Pressure Drop Caused by Abrupt Flow Area Change in Small Channels, *Thermofluid*, pp 425-439.
- Buku, A., 2007, *Penurunan Tekanan Aliran Gas-Cair Searah Keatas pada Daerah Slug-Churn Pipa dengan Perubahan Penampang Mendadak*, Tesis S2, Jurusan Teknik Mesin Universitas Gadjah Mada Yogyakarta.
- Collier, J.G., 1977, *Single Phase and Two-Phase Flow Behaviour in Primary Circuit Components*, dalam Kakac (Ed), *Two Phase Flow and Heat Transfer*, Washington, Hemisphere Publishing Corporation.
- Chen, I., 2008, *Two Phase Flow Characteristics Across Sudden Contraction In Small Rectangular Channels*, *International Journal of Multi Phase Flow*, Vol 32(2008)1609-1619.
- Chisholm, D., 1983, *Two Phase Flow in Pipelines and Heat Exchanger*, Pitman Press, England, pp 175-192.
- Irvine, Tom., 2006, *Program calculates the power spectral density*, Matlab, Email: tomirvine@aol.com.
- Koestoer, R.A., Proborini, S., 1982, *Aliran Dua Fase Dan Fluks Kalor Kritis*, PT. Pradnya Paramita, Jakarta.
- Kakac, S., Veziroglu, T.N., 1976, *Two Phase Flow And Heat Transfer*, Proceeding of NATO Advanced Study Institute, vol.1, Hemisphere Publishing Corporation, Washington.
- Oppenheim, willsky., 1983, *Signal and System*, second edition, Prentice – Hall, Massachusetts Institute of Tecnology.

- Sihombing, R., 2008, *Karakteristik Aliran Gas Cair- Searah dan Berlawanan Arah Pada Perubahan Penampang Berpenampang Segi Empat Saluran Vertikal*. Tesis S-2, Jurusan Teknik Mesin Universitas Gadjah Mada, Yogyakarta
- Triatmodjo, Bambang., 1993, *Mekanika Fluida*, Pusat Antar Universitas Ilmu Teknik, Universitas Gadjah Mada, Yogyakarta.
- Votsinas, A. dkk., 2005, *Flow and Control of Vertical Upward Gas-Liquid Two-Phase Flow Through Sudden Contraction Pipe*, Proceeding of International Conference on Jets, Wakes and Separated Flow, ICJWSF-2005, Japan.