

## DAFTAR PUSTAKA

- Blevins, R.D., 2001, *Flow Induced Vibration*, 2<sup>nd</sup> Ed, Krieger Publishing Company, Florida.
- JSME, 2003, *Flow Induced Vibration Classification and Lessons from Practical Experiences*, 1<sup>st</sup> Ed, Gihondo-Publishin Co.Ltd.
- Kataoka, I. & M.Ishii, 1987. Drift-flux model for large diameter pipe and new correlation. *Int. J. Heat Mass Trans*, Issue 30, pp. 1927-1939.
- Mandhane, J.M., Gregory, G.A., Aziz, K., 1974. A Flow Pattern Map for Gas Liquid Flow in Horizontal and Inclined Pipes. *Int. J. Multiphase Flow*, Vol. 1, pp. 537-553.
- Majid, N.C., 2017, *Studi Experimental dan Simulasi Getaran pada Pipa Lurus yang Diakibatkan oleh Two Phase Flow Induced Vibration*, Skripsi, Departemen Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Miwa, S., 2015. Two-phase flow induced vibration in piping systems. *Progress in Nuclear Energy*, Volume 78, pp. 270-284.
- Ortiz-Vidal, L. E., Mureithi, N. W. & Rodriguez, O. M., 2017. Vibration response of a pipe subjected to two-phase flow: Analytical. *Nuclear Engineering and Design*, Issue 313, pp. 214-224.
- Prestinawati, M., 2017, *Karakterisasi Sub-Regime Aliran Slug Air-Udara dengan Pengukuran Beda Tekanan dan Liquid Hold-Up*, Skripsi, Departemen Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Rao, S. S., 2010. *Mechanical Vibration*. 5<sup>th</sup> Ed, Pearson Education, Inc., Miami.

- Riverin, J. & Pettigrew, M., 2007. Vibration excitation forces due to two-phase flow. *Pressure vessel technology*, Issue 129, pp. 7-13.
- Taitel, Y. And Dukler, A.E., 1976. A Model for Predicting Flow Regime Transitions in Horizontal and Near Horizontal Gas-Liquid Flow. *AIChE Journal*, Vol. 22, No.1, pp. 47-55.
- Taitel, Y. And Dukler, A.E., 1978. Transient Gas-Liquid Flow in Horizontal Pipes: Modelling the Flow Patterns Transition. *AIChE Journal*, Vol. 24, No. 5.
- Tay, B.L., And Thorpe, R.B., 2004, Effects of liquid physical properties on the forces acting on a pipe bend in gas-liquid slug flow, *Chem. Eng. Res. Des.* 82-A3, pp. 344-356.
- Yih, T.S., And Griffith, P., 1968. Unsteady Momentum Fluxes in Two-phase Flow and the Vibration of Nuclear Reactor Components, MIT Report, Massachusetts.