

## DAFTAR PUSTAKA

- Avitabile, P., 2001. Experimental Modal Analysis-A simple non mathematical presentation, Modal Analysis and Controls Laboratory. Mechanical Engineering Department, University of Massachusetts Lowell, Lowell, Massachusetts USA.
- Blevins, R.D., 2001, *Flow Induced Vibration*, 2nd Ed, Krieger Publishing Company, Florida.
- Girdhar, P. dan Scheffer, C., 2004. *Practical Machinery Vibration Analysis and Predictive Maintenance*, Elsevier., Oxford.
- Hestroni, G., 1982, Handbook of Multiphase Systems, New York: McGraw-Hill Book Company.
- JSME, 2014, *Flow Induced Vibration Classification and Lessons from Practical Experiences*, 2nd Ed, Gihondo-Publishin Co.Ltd.
- Liu, Y., Miwa, S., Hibiki, T., Ishii, M., Morita, H., Kondoh, Y., dan Tanimoto, K., 2012, Experimental Study of Internal Two-Phase Flow Induced Fluctuating Force on a 90° Elbow, *Chemical Engineering Science*, Volume 76, pp. 173-187.
- Makaryants, G.M., Prokofiev, A.B., dan Shakhmatov, E.V., 2015. Vibroacoustics Analysis of Punching Machine Hydraulic Piping, *Procedia Engineering*, 106, pp. 17-26.
- Mandhane, J.M., Gregory, G.A., Aziz, K., 1974, A Flow Pattern Map for Gas-Liquid Flow in Horizontal and Inclined Pipes, *International Journal of Multiphase Flow*, Vol. 1, pp. 537-553.
- Miwa, S., Liu, Y., Hibiki, T., Ishii, M., Kondo, Y., Morita, H., dan Tanimoto, K., 2014, Two-Phase Flow Induced Force Fluctuations on Pipe Bend, *Proceeding of 2014 22nd International Conference on Nuclear Engineering*, Prague: 7-11 July 2014.

- Miwa, S., Mori, M., dan Hibiki, T., 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. dan Rodriguez, O. M., 2017. *Vibration Response of a Pipe Subjected to Two-Phase Flow: Analytical. Nuclear Engineering and Design*, Issue 313, pp. 214-224.
- Rao, S. S., 2010. *Mechanical Vibration. 5th Ed*, Pearson Education, Inc., Miami.
- Riverin, J. dan Pettigrew, M., 2007. Vibration Excitation Forces due to Two-Phase Flow. *Pressure Vessel Technology*, Issue 129, pp. 7-13.