



## DAFTAR PUSTAKA

- Allard, J.F., dan Champoux, Y., (1992), New Empirical Equations for Sound Propagation in Rigid Frame Fibrous Material. *Journal Acoustic Society of America*. 91(6):3346-3353.
- Beranek, L.L., (1988), *Noise and Vibration Control, revised edition*. The Noise Control Engineering Published, Washington, DC.
- British Standards Institution, (BS 4718 :1971). *Method of Test for Silencers for Air Distribution System*, London.
- Doelle, L.L., (1985), *Environmental Acoustics, Akustik Lingkungan*. diterjemahkan oleh : Prasetyo, L. Penerbit Erlangga, Jakarta.
- Dyke, V.M., (1982), *An Album of Fluid Motion*, The Parabolic Press, California.
- Gerhart, P.M., dan Gross, R.J., (1985), *Fundamentals of Fluid Dynamics*, Addison-Wesley Publishing, Canada.
- Joniarta, I.W., (2000), “*Penelitian Sifat-sifat Akustik pada Tanaman sebagai Penghalang bagi Kebisingan*”, UGM, Yogyakarta.
- Mak, C.M., (2002), Development of A Prediction for Flow Generated Noise Produce by Duct Element in Ventilation System. *Journal of Applied Acoustic*. 63:81-93.
- Porges, F., (1976), *Handbook of Heating Ventilating and Air Conditioning*, The Butterworth Group, hal.. X.1-XI.17.
- Porges, G., (1977), *Applied Acoustic*. Edward Arnold Publisher Company, London.
- Reynolds, D.D., (1981), *Engineering Principles of Acoustics Noise and Vibration Control*, Allyn and Bacon inc, Boston.
- Trella, T.J., dan Kasper, K.P., (1974). Attenuation of a Resonant Dissipative Silencer in rigid Duct. *Journal of Applied Acoustic*. 7:127-138.
- Voronina, N. , (1995),. Improve Empirical Model of Sound Propagation trough A Fibrous Material. *Journal of Applied Acoustic*. 48(2):121-132.
- White, R.G. dan Walker, J.G. , (1982),. *Noise and Vibration*. Ellis Horwood Published, England.