

DAFTAR PUSTAKA

- Barron, R. F. 2003. *Industrial Noise Control and Acoustics*. Lousiana: Marcel Dekker Inc.
- Beranek, L. L. 1988. *Noise and Vibration Control Revised Edition*. Cambridge: Institute of Noise Control Engineering.
- Bimo Aryo. 2015. Pengurangan Kebisingan Pada *Cooling System* Mobil Honda Tipe *Freed GB3 1.5S* Dengan Menggunakan Peredam Pada Bagian Depan Radiator. Yogyakarta: Jurusan Teknik Mesin Universitas Gadjah Mada.
- Buchari. 2007. Kebisingan. [pdf] Tersedia di : <http://library.usu.ac.id/download/ft/07002749.pdf>, [diakses dalam jaringan tanggal 30 September 2015].
- Hansen, C. 2005. *Noise Control : From Concept to Application*. New York : Taylor & Francis Inc.
- Homma, K. 2004. *Compact Integrated Active-Passive Approach for Axial Fan Noise Control*. Blacksburg: Virginia Polytechnic Institute and State University.
- Ito, T. 2004. *Appropriate Usage of Cooling Fan in Consideration of Noise Reduction*. Oriental Motor Co., Ltd, RENGGA No. 165.
- Kinsler, L. E. dan Frey, A. R., *Fundamentals of Acoustics*, Wiley Eastern. 1990. Mengurangi Kebisingan di dalam Mobil. Yogyakarta: Media Teknik Edisi No. 3, ISSN 0216-3012.
- OSHA, 1983. *Occupational Noise Exposure; Hearing Conservation Amandement*, "Federal Register 48(46), U.S. Departement of Labor, Occupational Safety and Health Administration, Washington, D.C., March 8, 1983., 9738-9785
- Porges, G. 1977. *Applied Acoustics*. London: Edward Arnold
- Pryandaru, G. 2014. Pengaruh Variasi *Flow Interaction Device* Pada *Automotive Radiator Fan* Terhadap *Noise Reduction*. Yogyakarta: Jurusan Teknik Mesin Universitas Gadjah Mada.
- Sarwono Kusumaatmadja, Menteri Negara Lingkungan Hidup, 1996. *Baku Tingkat Kebisingan*. Jakarta. Keputusan Menteri Negara Lingkungan Hidup No. 48.
- Suzuki, A., Tominaga T., Eguchi, T., Kudo, T., Takata, T. 2006. *Study of Fan Noise Reduction for Automotive Radiator Cooling Fans*. Mitsubishi Heavy Industries Ltd, Technical Review Vol. 43 no. 3.