

## DAFTAR PUSTAKA

- [1] Fredianta D., Huda L.N., Ginting E, “Analisis Tingkat Kebisingan Untuk Mereduksi Dosis Paparan Bising Di PT. XYZ”. Universitas Sumatera Utara, Medan, 2015.
- [2] Griefhan B., Scheumer R., Moehler U., Meinhert P., *Physiological, Subjective And Behavioural Responses During Sleep To Noise From Rail And Road Traffic*. 2000
- [3] Ikron, Djaja I.M., Wulandari R.A., “Pengaruh Kebisingan Lalu Lintas Jalan Terhadap Gangguan Kesehatan Psikologis Anak SDN Cipinang Muara Kecamatan Jatinegara, Kota Jakarta Timur, Propinsi DKI Jakarta”, DKI Jakarta, 2005.
- [4] Wafiroh A.H., "Pengukuran Tingkat Kebisingan Di Lingkungan SMPN 2 Jember", Universitas Jember, 2013.
- [5] Kinsler L.E., Frey A.R., Coppers A.B., Sanders J.V., *Fundamentals of Acoustics, 4th Edition*. December 1999.
- [6] Nemerow N.L., Agardy F.J., Sullivan P., Salvato J.A., *Environmental Engineering\_ Environmental Health and Safety for Municipal Infrastructure, Land Use and Planning, and Industry, Sixth Edition*, 6th ed. 2009.
- [7] Doelle, Leslie L., *Akustik Lingkungan* (terj. Lea Prasetio), Jakarta : Penerbit Erlangga, 1990.
- [8] Yasid A., Yushardi, Handayani R.D., “Pengaruh Frekuensi Gelombang Bunyi Terhadap Perilaku Lalat Rumah (*Musca Domestica*)”, Universitas Jember, 2016.
- [9] Menteri Kesehatan RI Nomor 718/MENKES/PER/XI/1987 tentang pembagian tingkat kebisingan menurut empat zona.
- [10] Romon O., Rasyid N.F., Rosianasari N., “Pembagian Zona B Terhadap Baku Mutu Kebisingan”, Universitas Hasanuddin, 2013.
- [11] Moser M., *Engineering Acoustics*, 2nd ed. 2009.

- [12] New Gold, “*Noise 2011-2012 Baseline Report.*” 2013.
- [13] Kang J., Schulte-Fortkamp B., *Soundscape and the Built Environment.* 2017.
- [14] He J., *Spatial Audio Reproduction with Primary Ambient Extraction.* 2017.
- [15] Ross S., *Probability and Statistic for Engineers and Scientist*, 4th ed. 2009.
- [16] Sprent P. *Metode Statistik Nonparametrik Terapan.* Jakarta. UI-Press. 1991.