

BAB IV

DAFTAR PUSTAKA

1. Creighton, H (1966), "Noise in The External Environment", J. RIBA, halaman 465-470.
2. Langdon, F. J., (1966), "The Social and Physical Environment", J. RIBA, halaman 460-464.
3. L. Doelle, L., Prasetyo, L., (1993), Akustik Lingkungan . Erlangga, Jakarta, Indonesia.
4. Suma'mur, Dr., (1994), "Higiene Perusahaan dan Kesehatan Kerja", CV HAJI MASAGUNG, Jakarta, Indonesia.
5. Borg, E., (1981), "Physiological and Pathogenic Effects Sound", Department of Physiology II and Department of audiology, Karolinska Institute, Stockholm, Sweden., Almqvist and Wiksell, Uppsala.
6. Borg, E., (1979), "Physiological Aspects of Effects of Sound on Man and Animals", *Acta otolaryngol (Stockh)*, Suppl, 360, 80.
7. Borg, E., (1980), "Noise and Blood Pressure", *Cardiology today. Excepta Medica* 8, 7.
8. Andriukin, A.A., (1961). "Influence of Sound Stimulation on The Development of Hypertension", Clinical and Experimental results, *Cor Vasa* 3, 285.
9. Arguelles, A.E., Martinez, M.A., et.all. (1970), "Endocrine and Metabolic Effects of Noise in Normal, Hypertensive and Psychotic Subjects", In *Physiological Effects of Noise*, (ed. B.L. Welch & A.S. Welch), Plenum Press, New York, 43.

10. Connell, R.W., (1974), "Prolonged Exposure to Intermittent Noise, Audiometric, Biochemical, Motor, Psychological and Sleep Effects", *Laryngoscope, Suppl*, 84, pp-54.
11. Etholm, B., & Egenberg, K.E., (1964), "The Influence of Noise on Some Circulatory functions", *Acta Otolaryngol, (Stockh)* 58, 208.
12. Cloete, N., (1979), "Autonomic Responsivity of Subjects with Body Boundary Differences During White Noise Stimulation", *Acta Psychol* 43, 15.
13. Borg, E. (1980), "Processing of Intensity Correlated Information in an Acoustic-Autonomic Reflex System", *Brain Res* 188, 43.

10. Contril, R.W., (1974), "Prolonged Exposure to Intermittent Noise, Audiometric, Biochemical, Motor, Psychological and Sleep Effects", *Laryngoscope*, Suppl, 84, pp-54.
11. Etholm, B., & Egenberg, K.E., (1964), "The Influence of Noise on Some Circulatory functions", *Acta Otolaryngol*, (Stockh) 58, 208.
12. Cloete, N., (1979), "Autonomic Responsivity of Subjects with Body Boundary Differences During White Noise Stimulation", *Acta Psychol* 43, 15.
13. Borg, E. (1980), "Processing of Intensity Correlated Information in an Acoustic-Autonomic Reflex System. *Brain Res* 188, 43.