

DAFTAR PUSTAKA

- Badan Standarisasi National (BSN), **Metode Uji Tingkat Kebisingan Jalan L₁₀ dan L_{eq}.**
- Bina Marga Jalan Tol, **Data LHR bulan Maret 2001**
- Bidang Teknik Lalu Lintas PUSLITBANG Jalan Badan Penelitian dan Pengembangan PU DPU, (1991/1992), **Tata Cara Pengukuran Kebisingan dengan Menggunakan Sound Level Meter.**
- Bidang Teknik Lalu Lintas PUSLITBANG Jalan Badan Penelitian dan Pengembangan PU DPU, (1999), **Pengembangan Rancang Bangun Peredam Bising.**
- Cohn L. F. & Mc. Voy, G. R., (1982), *Environmental Analysis of Transportation System*, 10th edition, John Wiley and Sons, Inc, hal 153-191, New York.
- DMR, (1987), *Road Traffic Noise*, Guidelines for prediction and measurement of Road Traffic Noise including guidelines for the provision of Noise Attenuation Measures.
- HMSO, (1975), *Calculation of Road Traffic Noise*, Department of the Environment Building Research Establishment, London
- Hobbs, F.D., (1979), *Traffic Planning and Engineering*, 2nd edition, University of Birmingham, hal 238-247, Birmingham.
- Homburger, W.S. and Kell, J.H., (1981), *Fundamentals of Traffic Engineering*, 10th edition, Institute of Tranportation Studies University of California, bekerley, California.
- LAPI ITB, (1986), **Laporan Akhir Studi Perkiraan Tingkat Kebisingan Lalu Lintas di Kawasan Kota**, Hasil kerjasama antara PUSLITBANG Jalan, Badan Penelitian dan Pengembangan PU dengan LAPI ITB, Bandung.
- Morlok, E.K., (1984), **Pengantar Teknik dan Perencanaan Transportasi**, terjemahan, Penerbit Erlangga, hal 589-624, Jakarta.
- Salter, R.J., (1976), *Highway Traffic Analysis and Design*, revised edition, The Macmillan Press, Ltd, hal 231-240, London.