

DAFTAR PUSTAKA

- [1] Sentagi Sesotya Utami, Aji Kurniawan, Abdul Harits Mahmudin dan Sugeng Joko Sarwono. "Characterizing the Acoustics of 'Green' Open-Plan Office". *Konferensi ICSV20*, hal. 1 – 8, Bangkok, 7 – 11 Juli 2013.
- [2] Sentagi Sesotya Utami. *Characterizing the Audibility of Sound Field with Diffusion in Architectural Spaces*. Disertasi, University of Michigan, Michigan, 2012.
- [3] Fajli Mustafa. *Analisis Perubahan Sifat Difusi Ruang terhadap Penambahan Jalinan Serabut Ijuk*. Skripsi, Jurusan Teknik Fisika, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2014.
- [4] Tor Erik Vigran. *Building Acoustics*. Taylor & Francis, New York, 2008.
- [5] Leslie Doelle. *Akustik Lingkungan*. Erlangga, Jakarta, 1986.
- [6] F. Alton Everest dan Ken C. Pohlman. *Master Handbook of Acoustics*. McGraw-Hill, Inc., New York, 2009.
- [7] Alan Truesdale. *Sound Absorption Coefficients*. Diakses dari http://courses.physics.illinois.edu/phys193/Student_Reports/Fall02/Alan_Truesdale/Alan_Truesdale_Absorbtion_Coefficients.pdf, 10 Maret 2014.
- [8] Trevor J. Cox dan Peter D'Antonio. *Acoustic Absorbers and Diffusers*. Taylor & Francis, New York, 2009.
- [9] Bart Stan Guy, Jacques Embrechts Jean, dan Archambeau Dominique. "Comparison of Different Impulse Response Measurement Techniques". *B-4000 LIEGE 1 BELGIUM*, hal. 10 – 11, 2002.
- [10] Christina Eviutami Mediastika. *Akustika Bangunan: Prinsip-Prinsip dan Penerapannya di Indonesia*. Erlangga, Jakarta, 2005.
- [11] Wolfgang Ahnert dan Wolfgang Schmidt. *Fundamentals to Perform Acoustical Measurements*. Dokumen teknis, EASERA Manual-Appendix.
- [12] Doelle, L Leslie. 1985. *Akustik Lingkungan*. Terjemahan Oleh: Lea Prasetya. Surabaya:
- [13] E.,H. Dowell, Reverberation time, absorption, and impedance (Journal of The Acoustical Society of America 64, City, 1978), p. 181.

- [14] Marshall Long. 2014. *Accoustic Modeling, Ray Tracing, and Auralization*. Academic Press. Massachusetts.
- [15] Nanan Suheri. *Karakterisasi Tingkat Privasi Bicara Dalam Ruangan Perkantoran Tapak Terbuka (Open Plan Office) Mengacu pada ISO 3382-3:2012, Alcons, dan Privacy Index*. Skripsi, Jurusan Teknik Fisika, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2013.