

DAFTAR PUSTAKA

- Alam, S., dan Hajawa, 2007, *Peranan Sumberdaya Hutan dalam Perekonomian dan Dampak Pemungutan Rente Hutan Terhadap Kelestarian Hutan di Kabupaten Gowa*, Jurnal Perennial.
- Alim, F.W., 2013, *Rancang Bangun Alat Ukur Koefisien Serapan Bunyi dengan Menggunakan Dua Model Tabung Impedansi yang Diujikan pada Beberapa Sampel Kayu*, Skripsi, FMIPA UGM, Yogyakarta.
- Cowan, J., 2000, *Architectural Acoustics – Design Guide*, Mc Graw Hill, New York.
- Cox, T.J., dan D’Antonio, P., 2004, *Acoustic Absorbers and Diffusers*. SPON Press. Taylor & Francis Group.
- Cremer, L., dan Muller, H.A., 1982, *Principles and Application of Room Acoustics*, Vol. 1, Applied Science Publishers London.
- Dimon, M.N. dkk, 2006, *The Study of Normal Incidence Sound Absorption Coefficiency (Sound Absorption) of Wood Circular Perforated Panel (CPP) Using Numerical Modelling Technique*, Research Vot no. 75117, Universiti Teknologi Malaysia.
- Everest, F.A., 1994, *The Master Handbook of Acoustics 3rd edition*, TAB Books, New York.
- Green, E.R. dkk, 2002, *Measurement System for Acoustic Absorption Using the Cepstrum Technique*, The 2002 International Congress and Exposition on Noise Control Engineering Dearborn, MI, USA.
- Ingard, K.U., 2008, *Note On ACOUSTICS*, Infinity Science Press LLC, New Delhi.
- Khuriati, A. dkk, 2006. *Desain Peredam Suara Berbahan Dasar Sabut Kelapa dan Pengukuran Koefisien Penyerapan Bunyinya*, Berkala Fisika, Vol.9, No.1, hal 15-25.
- Kinsler, L.E. dkk, 2000, *Fundamentals of Acoustics*, 4th ed, John Wiley & Sons, Inc., New York.
- Koizumi, T. dkk, 2002, *The development of sound absorbing materials using natural bamboo fibers*, jurnal universitas Doshisha Jepang. WIT Berkala Fisika ISSN: 1410 – 9662 Vol.9, No.1, Januari 2006, hal 15-25.
- Kuang, Z. dkk, 2010, *A Method for Measuring Diffuse-Field Sound Absorption Coefficients of Materials Using Parametric Loudspeaker*, Proceedings of Symposium on Ultrasonic Electronics, Vol. 31, pp. 331-332.
- Lai, J.C.S., dan Burgess, M., 1991, *Application of Sound Intensity Technique to Measure of Field Sound Transmission Loss*, Applied Acoustic. Vol34.
- Lawrence, A., 1970, *Architectural Acoustics*, Applied Science Publishers, London.
- Lee, Y., dan Changwhan, J., 2003, *Sound Absorption Properties of Recycled Polyester Fibrous Assembly Absorbers*, AUTEX Research Journal June 2003, Vol. 3, No. 2.
- Maekawa, Z., dan Lord. P., 1994. *Environmental and Architectural Acoustics*, E & FN SPON, London.

- Marsh, A. UWA., 1999, *Membrane Absorber*, The School of Architecture and Fine Arts, The University of Western Australia: Lecturer note.
- Nismayanti R. dkk, 2010 , *Kolom Udara Berdinding Bambu Sebagai Bahan Dasar Pembuatan Pagar*, Skripsi, FMIPA UNY, Yogyakarta.
- Rossing, T.D., 2007, *Handbook of Acoustics*, Springer, New York.
- Tipler, P.A., 1998, *Fisika untuk Sains dan Teknik Jilid 1*, Jakarta, Erlangga.
- Yerges, L.F., 1978, *Sound. Noise and Vibration Control 2nd Edition*, Van Nostrand Rainhold Campany, New York.