

## DAFTAR PUSTAKA

- [1] Lawrence, Anita., 1982, Sightlines and soundlines – The Design of an Audience Seating Area, *Applied Acoustic* 16 (1983) 427 – 440.
- [2] Egan, M. David. 2007. *Architectural Acoustics*. USA: J.Ross Publishing.
- [3] Hensen, Jan L.M. Lamberts, Roberto. 2011. *Building Performance Simulation for design and operation*, London and Newyork: Spon Press.
- [4] Long, Marshall. 2006. *Architectural Acoustics*. USA: Elsevier Academic Press.
- [5] Carvalho, Antonio P. O., Morgando, Antonio E. J., Henrique, Luis., 1997, Relationship between Subjective and Objective Acoustical Measures in Churches, Fifth International Congress on Sound and Vibration December 15 – 18, Adelaide, South Australia.
- [6] Christina E. Mediatika. 2005. *Akustika Bangunan*, Penerbit Erlangga, Jakarta.
- [7] Everest, F. Alton. 2001. *Master Handbook of Acoustics, Fourth Edition.*, McGraw-Hill, USA.
- [8] Pedersen, Johnni Thomsen. Kruk, Maciej. Bot, Olivier Le. Ramirez, Sara Roldán, Córcoles, Jorge Cofiño. Orellana, Carlos Jurado. 2009. *Correlation between Objective and Subjective Acoustical Parameters for Speech Performance*, Aalborg Universitet.
- [9] Moh. Nazir, Ph.D., 2013, *Metode Penelitian*, Penerbit Ghalia Indonesia, Bogor.
- [10] Undip. Analisis Korelasi Product Moment Pearson. [Eprints.undip.ac.id/6608/1/Korelasi\\_Product\\_Moment.pdf](http://Eprints.undip.ac.id/6608/1/Korelasi_Product_Moment.pdf). Diakses pada 20 februari 2017
- [11] Fatma Junita, 2015, Pengaruh Pemasangan Absorber di Langit-langit Terhadap Performansi Akustik di Ruang Rapat P213 Gedung P Universitas Telkom, *Jurnal Teknik Fisika*.