

DAFTAR PUSTAKA

- [1] Yilmaz, Tansu., 2005, "*Acoustical Analysis Of A Multipurpose Hall By Computer Simulation Method*".
- [2] Indrani, Hady C., 2007, "*Optimasi Desain Interior Untuk Peningkatan Kualitas Akustik Ruang Auditorium Multifungsi*".
- [3] Ribeiro, Maria R., 2002, "*Room Acoustic Quality Of Multipurpose Hall: A Case Study*".
- [4] "NR – Noise Rating Curves". 28 November 2014.
http://engineeringtoolbox.com/nr-noise-rating-d_60.html
- [5] Stein, Benjamin dkk., 1986, "*Mechanical and Electrical Equipment for Buildings 12th Edition*", John Wiley & Sons, Inc.
- [6] Eviutami, Christina., 2005, "*Akustika Bangunan*", Erlangga.
- [7] "*Auditorium Acoustics*". 16 Maret 2016.
<http://www.acousticsscience.com/media/articles/auditorium-acoustics-102-reflections-make-all-difference>
- [8] Kinsler, L., 1978, "*Fundamentals of Acoustics 4th Edition*", John Wiley & Sons, Inc.
- [9] British Standards Institution (BSI). 2011, "*Objective Rating of Speech Intelligibility by Speech Transmission Index*". BS EN 60268-16:2011.
- [10] American Society for Testing and Materials (ASTM). 2011, "*Standard Test Method for Measurement of Airborne Sound Attenuation between Rooms in Buildings*". ASTM E336-11.
- [11] Bruel & Kjaer., 1986, "*Noise Control*", Naerum Offset.
- [12] International Standards (ISO). 1997. "*Acoustics – Measurement of The Reverberation Time of Rooms With Reference To Other Acoustical Parameters*". ISO 3382 – 1997.
- [13] Cox, Trevor J., 2009, "*Acoustics Absorbers and Diffusers: Theory Design and Application*". John Wiley & Sons, Inc.