

## DAFTAR PUSTAKA

- [1] The National Gardening Association, Paul Simon, dan Charlie Nardozzi. *Urban Gardening For Dummies*. John Wiley & Sons, Inc., New Jersey, 2013.
- [2] Zalao Azkorra dkk. 2015. *Evaluation of green walls as a passive acoustic insulation system for buildings*. Bilbao: Applied Acoustics. Vol. 89: 46-56  
<https://www.researchgate.net/publication/266145192> Evaluation of green walls as a passive acoustic insulation system for buildings
- [3] Kao Feng Yarn dkk. 2013. *Utilizing a Vertical Garden to Reduce Indoor Carbon Dioxide in an Indoor Environment*. Taiwan: Wulfenia. Vol. 20: 180-194  
<https://www.researchgate.net/publication/258028182> Utilizing a Vertical Garden to Reduce Indoor Carbon Dioxide in an Indoor Environment
- [4] Sentagi Sesotya Utami dkk. 2012. *Karakterisasi Sifat Absorpsi Jalinan Serat Alam*. Yogyakarta: Astechnova 2012  
<https://www.researchgate.net/publication/303940230> Karakterisasi Sifat Absorpsi Jalinan Serat Alam
- [5] Flavius Josephus. *The Works of Josephus*. Hendrickson Publishers, Inc., Massachusetts, 1999.
- [6] *Acoustics-Measurement of Room Acoustic Parameters Part 3: Open Plan Offices*. Dokumen teknis, ISO 3382-3, British Standards Institution, Brussels, 2012.
- [7] *Measurement of Sound Absorption in a Reverberation Room*. Dokumen teknis, ISO 354, British Standards Institution, Brussels, 2006.
- [8] *Using Indoor Carbon Dioxide Concentrations to Evaluate Indoor Air Quality and Ventilation*. Dokumen teknis, ASTM D 6245 - 98, ASTM International, Pennsylvania, 2002.
- [9] Maulina Kadiranti. *Taman Vertikal? Buat apa?* 5 Oktober 2017.  
<http://nationalgeographic.co.id/berita/2014/07/taman-vertikal-buat-apa>
- [10] Tor Erik Vigran. *Building Acoustics*. Taylor & Francis, New York, 2008.
- [11] Lawrence E, Kinsler [et al.]. *Fundamental of Acoustics*. John Wiley & Sons, 4th ed. United States of America, 2000.

- [12] Joko Sarwono. *Waktu Dengung*. Diakses 5 Oktober 2017.  
<https://jokosarwono.wordpress.com/2009/04/10/waktu-dengung-reverberation-time/>
- [13] Thomas D. Rossing. *Springer Handbook of Acoustic*. Springer Science+Business Media, New York, 2007.
- [14] *How to improve acoustics sound and pressure*. Diakses 4 Maret 2018.  
<http://www.rockfon.com/performance/acoustics/how+to+improve+acoustics/sound+pressure#>
- [15] Utami, S.S. 2012. *Characterizing The Audibility of Sound Field with Diffusion in Architectural Spaces*. Dissertation of Doctoral Program. The University of Michigan.
- [16] *Indoor Air Quality Guide*. Dokumen teknis, ASHRAE, American Society of Heating, Refrigerating and Air-Conditioning Engineers, Atlanta, 2009.
- [17] *User Manual Extech EA80*. Dokumen teknis, Indoor Air Quality Meter/Datalogger Model EA80. Diakses 4 Maret 2018.  
[http://www.extech.com/resources/EA80\\_UM-en.pdf](http://www.extech.com/resources/EA80_UM-en.pdf)