



DAFTAR PUSTAKA

- [1] Kedutaan Besar Negara Indonesia, “Pertunjukkan Wayang Kulit di British Museum mendapat Apresiasi Publik Inggris,” 2016. [Daring]. Tersedia pada: <https://indonesianembassy.org.uk/pertunjukkan-wayang-kulit-di-british-museum-mendapat-apresiasi-publik-inggris>. [Diakses: 03-Mar-2018].
- [2] J. Mrázek, *Puppet theater in contemporary Indonesia : new approaches to performance events*. 2002.
- [3] J. Kunst, *Music in Java*, 2 ed. Springer Netherlands, 1949.
- [4] W. Surjodiningrat, P. J. Sudarjana, dan A. Susanto, *Tone measurements of outstanding Javanese gamelan in Yogyakarta and Surakarta*, 2nd ed. Yogyakarta: Gadjah Mada University Press, 1993.
- [5] L. Hanum, “Pengukuran Frekuensi Bunyi Gong Ageng Dengan Perangkat Lunak Visual Analyser,” Skripsi, Departemen Fisika, Universitas Gadjah Mada, 2015.
- [6] N. A. Putri, “Pengukuran Frekuensi Bunyi Gong Suwukan Laras Slendro Gamelan Jawa Dengan Perangkat Lunak Visual Analyser,” Skripsi, Departemen Fisika, Universitas Gadjah Mada, 2016.
- [7] V. Damastuti, “Pengukuran Frekuensi Bunyi Kempul Laras Slendro Gamelan Jawa Dengan Perangkat Lunak Visual Analyser,” Skripsi, Departemen Fisika, Universitas Gadjah Mada, 2016.
- [8] Sumarna, “Analisis Vibrasi Instrumen Gamelan Jawa: Kasus Pada Gong Dan Wilah Demung,” Tesis, Departemen Teknik Elektronika dan Teknologi Informasi, Universitas Gadjah Mada, 2014.
- [9] M. S. Abdulloh, “Kajian Organologi Musik Bundengan di Wonosobo,” Skripsi, Institut Seni Indonesia, 2017.
- [10] G. O. F. Parikesit dan I. Kusumaningtyas, “Transverse Vibrations of a Bundengan String.” [Daring]. Tersedia pada: <https://sites.google.com/site/geaari/bundengan>. [Diakses: 19-Februari-2018]
- [11] G. O. F. Parikesit dan I. Kusumaningtyas, “The illusive sound of a Bundengan string,” *Phys. Educ.*, vol. 52, no. 5, 2017.
- [12] L. E. Kinsler, A. R. Frey, A. B. Coppens, dan J. V Sanders, *Fundamental of Acoustics*. John Wiley & Sons, Inc.



- [13] J. Wolfe, “dB:What is a Desible?,” *UNSW*. [Daring]. Tersedia pada: <http://www.animations.physics.unsw.edu.au/jw/dB.htm>. [Diakses: 01-Jul-2018].
- [14] J. M. Hillenbrand, “The Physics of Sound,” *Western Michigan University*. [Daring]. Tersedia pada: <https://homepages.wmich.edu/~hillenbr/206/ac.pdf>. [Diakses: 07-Feb-2018].
- [15] A. V Oppenheim, A. S. Willsky, dan S. H. Nawab, *Signals and Systems*. 1997.
- [16] S. W. Smith, “The Scientist and Engineer’s Guide to Digital Signal Processing,” *Sci. Eng. Guid. to Digit. Signal Process.*, hal. 228–234, 1997.
- [17] W. Sethares, *Tuning, Timbre, Spectrum, Scale*, 2nd ed. Springer New York, 2005.
- [18] N. H. Fletcher dan T. D. Rossing, *The Physics of Musical Instruments*, Second. New York, NY: Springer New York, 1991.
- [19] G. Boré dan S. Peus, *Microphones : Methods of Operation and Type Examples*, 4th ed. Berlin: Georg Fürst GmbH, 1999.
- [20] Tim Air Putih, “Modul Panduan Audacity,” *Creative Common*, 2010. [Daring]. Tersedia pada: <http://creativecommons.org>. [Diakses: 19-Feb-2018].
- [21] Sumarsam, “Syllabus Weselyan Intro to Gamelan,” *Syllabus*, vol. 451, no. 1, hal. 1–28, 2002.
- [22] S. Suyatno, H. A. Tjokronegoro, I. G. N. Merthayasa, dan R. Supanggah, “Analysis of Onstage Acoustics Preference of Musicians of Traditional Performance of Javanese Gamelan Based on Normalized Autocorrelation Function,” *J. Eng. Tech. Sci.*, vol. 48, no. 5, hal. 571–583, Nov 2016.