

DAFTAR PUSTAKA

- Abdulloh, M. S., 2017, *Kajian Organologi Musik Bundengan di Wonosobo*, Skripsi S1, Jurusan Etnomusikologi, Fakultas Seni Pertunjukan, Institut Seni Indonesia, Surakarta.
- Amrita Olabs., 2015, *Sonometer*, [Online],
(<http://amrita.olabs.edu.in/?sub=1&brch=5&sim=227&cnt=1>, diakses 3 Desember 2018).
- Angus, J. dan Howard, D. M., 2001, *Acoustics and Psychoacoustics*, 2nd ed, Massachusetts: Focal Press.
- Berg, R. E., 1998, *Sound Physics*, [Online], (<https://www.britannica.com/science/sound-physics>, diakses 4 Desember 2018).
- Capecchi, D., 2017, *The Path to Post-Galilean Epistemology: Reinterpreting the Birth of Modern Science*, History of Mechanism and Machine Science, vol. 34, pp. 200, [Online], Berlin: Springer,
(<https://books.google.co.id/books?id=OJwrDwAAQBAJ&printsec=frontcover&hl=id>, diakses 4 Desember 2014).
- Christianto, R., 2018, *Rancang Bangun Simulator Kowangan Berbasis Scilab*, Skripsi S1, Departemen Teknik Nuklir dan Teknik Fisika, Universitas Gadjah Mada, Yogyakarta.
- Ellis, A. J., 1885, *On The Musical Scales of Various Nations*. The Journal of the Society of Arts, vol. 33, no. 1688, pp. 485-527.
- Fioni, M., 2018, *Pengaruh dari Dimensi dan Orientasi Bandulan Serta Tegangan Senar Terhadap Pergerakan Bandulan Secara Translasional dan Rotasional*, Skripsi S1, Departemen Teknik Nuklir dan Teknik Fisika, Universitas Gadjah Mada, Yogyakarta.
- Fletcher, N. H. dan Rossing, T. D., 1998, *The Physics of Musical Instruments*, 2nd ed, Berlin: Springer.
- Hyde, K. L. dan Peretz, I., 2003, *What is specific to music processing ? Insights from congenital amusia*, Trends in Cognitive Sciences, vol. 7, no. 8, pp. 362–367.
- Jeans, J. H., 1968, *Science and Music*, [Online], New York: Dover,
(<https://books.google.co.id/books?id=SubCAgAAQBAJ&printsec=frontcover&hl=id>, diakses 13 Desember 2018).

- Kusumaningtyas, I. dan Parikesit, G. O. F., 2018, *Computational analysis of the Bundengan, an endangered musical instrument from Indonesia*, The Journal of the Acoustical Society of America, vol. 143, pp. 1908.
- Linnemann, J. T., 1997, *Experiment: Vibration Modes of A String*, [Online], Undergraduate Physics Labs, Dept. of Physics and Astronomy, Michigan State University, East Lansing, Michigan, (<https://web.pa.msu.edu/courses/1998fall/PHY251/string.pdf>, diakses 3 Desember 2018).
- Lynch-Aird, N. dan Woodhouse, J., 2018, *Frequency Measurement of Musical Instrument Strings Using Piezoelectric Transducers*, *Vibration* 2018, no. 1: 3-19 [Online], (<https://www.mdpi.com/2571-631X/1/1/2>, diakses 3 December 2018).
- Parikesit, G. O. F. dan Kusumaningtyas, I., 2017, *The illusive sound of a Bundengan string*, *Physics Education*, vol. 52, no. 5, art. no.: 055007.
- Pratama, A., 2018, *Karakterisasi Getaran Pelat Bambu Bundengan dengan Simulasi Modal Analysis dan Respon Dinamik Menggunakan Abaqus*, Skripsi S1, Departemen Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Rao, S. S., 2011, *Mechanical Vibration*, 5th ed, London: Pearson.
- Romine, G. S., 2014, *Standing Wave on a String*, [Online], Stanford Physics Department, Stanford University, Stanford, California, (<https://web.stanford.edu/dept/astro/dorris/StandingWaves.pdf>, Diakses 4 Desember 2018).
- Sedjati, A. F., 2018, *Computational Analysis of The Effects of Bamboo Clip Dimension and Position Towards The Vibration Characteristics of A Plucked Bundengan String*, Skripsi S1, Departemen Teknik Nuklir dan Teknik Fisika, Universitas Gadjah Mada, Yogyakarta.