

## DAFTAR PUSTAKA

Abdulloh, M. S., 2017. *Kajian Organologi Musik Bundengan di Wonosobo*, Skripsi S1, Fakultas Seni Pertunjukan: Institut Seni Indonesia, Surakarta.

Avitabile, P., 2001. *Experimental Modal Analysis*. Lowell, Massachusetts: University of Massachusetts Lowell.

Christianto, R., 2018. *Rancang Bangun Simulator Kowangan Berbasis Scilab*, Skripsi S1, Departemen Teknik Nuklir dan Teknik Fisika: Universitas Gadjah Mada, Yogyakarta.

Eslaminejad, A., Ziejewski, M. & Karami, G., 2019. An experimental–numerical modal analysis for the study of shell–fluid interactions in a clamped hemispherical shell. *Applied Acoustic*, 152(0003-682X), pp. 110-117.

Fletcher, N. H. & Rossing, T. D., 1991. *The Physics of Musical Instruments*. 1st ed. New York: Springer-Verlag.

Irvine, T., 2000. *An Introduction to Frequency Response Functions*. [Online] Available at: <http://www.vibrationdata.com/tutorials2/frf.pdf> [Accessed 28 October 2019].

Kunst, J., 1949. *Music in Java*. 2nd ed. The Hague: Martinus Nijhoff.

Kusumaningtyas, I., 2019. *Observasi Pengrajin Bundengan* [Interview] (5 November 2019).

Logan, D. L., 2007. *A first course in the finite element method*. Boston: PWS Engineering.

Parikesit, G. O. F., 2018. *Desain bunyi pada bundengan*, Bincang-Bincang Musik, Festival Musik Tembi: Tembi Rumah Budaya, Yogyakarta.

Reissner, E., 1955. On rod-symmetrical vibrations of shallow spherical shells.  
*Applied Mathematics*, Volume 13, pp. 279-290.

Simanungkalit, L. C., 2019. *Analisis Karakteristik Getaran Kowangan dengan Menggunakan Metode Experimental Modal Analysis*, Skripsi S1, Departemen Teknik Nuklir dan Teknik Fisika: Universitas Gadjah Mada, Yogyakarta.