

DAFTAR PUSTAKA

- [1] W. A. Strauss. *Partial Differential Equations an Introduction*. John Wiley & Sons, Ltd, 2nd edition, 2008.
- [2] Harmonic motion. Dapat diakses di http://labman.phys.utk.edu/phys221core/modules/m11/harmonic_motion.html. [Diakses pada 12 Juli 2022].
- [3] H. Anton and C. Rorres. *Elementary Linear Algebra*. John Wiley & Sons, Inc., 2005.
- [4] George B. Arfken, Hans J. Weber, and Frank E. Harris. *Mathematical Methods for Physicists*. Elsevier, Inc., 2013.
- [5] Brown and Churchill. *Complex Variables and Applications*. McGraw-Hill Companies, 2009.
- [6] Toru Kobayashi, Naoto Wakatsuki, and Koichi Mizutani. Inharmonicity of guitar string vibration influenced by body resonance and fingering position. *Proceedings of the International Symposium on Music Acoustics (Associated Meeting of the International Congress on Acoustics)*, 1321(20):1, 08 2010.
- [7] A. Kusumastuti, M. Jamhuri, and N. A. Hidayati. Analytical solution of the string vibration model on sasando musical instrument. *Journal of Physics: Conference Series*, 1321(2):8, 10 2019.
- [8] Oliver Carr Lambson. The effects of a magnetic pickup on the vibration response of an electric guitar string.
- [9] Marc Wijnand, Brigitte d'Andréa Novel, Thomas Hélie, and David Roze. Active control of the axisymmetric vibration modes of a tom-tom drum using a modal-based observer-regulator. In *Forum Acusticum*, pages 639–646, 2020.
- [10] A. S. Vinod Kumar and Ranjan Ganguli. Violin string shape functions for finite element analysis of rotating timoshenko beams. *Finite Elements in Analysis and Design*, 81(47):1091–1103, 2011.