

REFERENCES

- [1] D. C. Corrêa dan F. A. Rodrigues, "A Survey of Symbolic-Based Music Genre Classification," *Expert Systems With Applications*, pp. 190-210, 2016.
- [2] T. F. T. Juliano Henrique Foleissa, "Texture Selection for Automatic Music Genre Classification," School of Electrical and Computer Engineering, Brazil, 2020.
- [3] G. Song, Z. Wang, F. Han, S. Ding dan X. Gu, "Music auto-tagging using scattering transform and convolutional neural network with self-attention," *Applied Soft Computing Journal*, vol. 106702, 2020.
- [4] J. L. Jef Vlegels, "Music classification, genres, and taste patterns: A ground-up network analysis on the clustering of artist preferences," *Poetics*, vol. 60, pp. 76-89, 2017.
- [5] Y. M. G. Costa, L. S. Oliveira dan C. N. S. Jr, "An Evaluation of Convolutional Neural Networks for Music Classification Using Spectrograms," *Applied Soft Computing*, pp. 28-38, 2016.
- [6] G. Lu, K. M. Ting, D. Zhang dan Z. Fu, "Music classification via the bag-of-features approach," *Pattern Recognition Letters*, pp. 1768-1777, 2011.
- [7] G. Ayu dan V. Mastrika, "Klasifikasi Musik Berdasarkan Genre dengan Metode K-Nearest Neighbor," *Jurnal Ilmu Komputer*, vol. 2, pp. 103 - 108, 2018.
- [8] G. Ayu dan V. Mastrika, "KLASIFIKASI DAN RETRIEVAL MUSIK BERDASARKAN GENRE (SEBUAH STUDI PUSTAKA)," *Jurnal Ilmiah ILMU KOMPUTER*, vol. X, pp. 39-43, 2017.
- [9] L. Danny, A. Rudy dan S. Endang, "Klasifikasi Genre Musik Menggunakan Metode Deep Learning Convolutional Neural Network dan Mel-Spektrogram," Program Studi Teknik Informatika Fakultas Teknologi Industri Universitas Kristen Petra, Surabaya, 2019.
- [10] Y. Yua, S. Luo, S. Liu, H. Qiao, Y. Liu dan L. Feng, "Deep attention based music genre classification," *Neurocomputing*, pp. 84-91, 2019.