

DAFTAR PUSTAKA

- [1] Xu, C., Member, S., Maddage, N. C., & Shao, X. (2005). *Automatic Music Classification and Summarization*, 13(3), 441-450
- [2] Samson, Jim. "Genre". In *Grove Music Online*. Oxford Music Online.
- [3] Ikhsan, Imam. 2014. *Simulation and Analysis of Musik Genre Classification Based on Hidden Markov Model*. Bandung: Universitas Telkom.
- [4] Riyanto S., Purwanto A., Supardi, Algoritma Fast Fourier Transform (FFT) Decimation In Time (DIT) dengan resolusi 1/10 Hertz, Posiding Seminar Nasional Penelitian, Pendidikan< dan Penerapan MIPA, Mei 2009.
- [5] Arifianto D., Sekartedjo, "Speech Disorder Analysis Using Time-Varying Autoregressive," Proc. IEEE_MWSCAS, pp.III_191-III-194, Hiroshima, Japan< 2004.
- [6] Barbedo, J.G.A. and Lopes, A., 2007. Automatic genre classification of musical signals. *EURASIP Journal on Applied Signal Processing*.
- [7] Li, T., Ogiwara, M. and Li, Q., 2003, July. A comparative study on content-based music genre classification. In *Proceedings of the 26th annual international ACM SIGIR conference on Research and development in informaion retrieval* (pp. 282-289). ACM.
- [8] Petty, Brendan. 2010. "Music Genre Classification using a Backpropagation Neural Network", Labrosa.
- [9] Jia-Sheng Hong, and Michael J. Lancaster. "Design of Highly Selective Microstrip Bandpass Filters with a Single Pair of Attenuation Poles at Finite Frequencies". IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES, VOL. 48, NO. 7. 2000.