

DAFTAR PUSTAKA

- [1] M. Algabri, H. Mathkour, M. A. Bencherif, M. Alsulaiman, and M. A. Mekhtiche, "Automatic Speaker Recognition for Mobile Forensic Applications," vol. 2017, 2017.
- [2] A. MATTALATA, "UNDANG-UNDANG TENTANG INFORMASI DAN TRANSAKSI ELEKTRONIK," JDIH.KEMENKEU, 2008. [Online]. Available: <http://www.jdih.kemenkeu.go.id/fullText/2008/11TAHUN2008UU.HTM>. [Accessed: 08-Mar-2018].
- [3] F. Novarinka, T. Maulidina, Rachmansyah and A. Derry, "Speaker Recognition Menggunakan MFCC dan Algoritma DTW," 2017.
- [4] A. Luthfan, "Pemodelan Identifikasi Pembicara Dengan MFCC Sebagai Ekstraksi Ciri dan SVM Sebagai Pengenalan Pola," Bogor, Institut Pertanian Bogor, 2014.
- [5] Z. M. Hariz, N. Muhammad, S. Casi and A. M. Muhammad, "Speech Recognition for English to Indonesian Translator Using Hidden Markov Model," *International Conference on Signals and Systems*, vol. 18, 2018.
- [6] N. Geeta and K. S. M., "Speaker Recognition using Support Vector Machine," *International Journal of Computer Applications*, vol. 87, no. 2, 2014.
- [7] R. A. Artha, "Analisis dan Implementasi Klasifikasi Data pada Pengenalan Pembicara Text-Dependent Menggunakan Support Vector Machine (SVM) dan Hidden Markov Model (HMM)," Bandung, Institut Teknologi Telkom, 2012.
- [8] A. M. Amruta and S. Shashikant, "Advanced Speaker Recognition," *International Journal of Advances in Engineering & Technology*, vol. 4, no. 1, pp. 443-445, 2012.
- [9] A. A. Raufani, N. Muhammad and S. Casi, "Analisis Emosi Manusia Dengan Deteksi Suara Menggunakan Mel Frequency Cepstral Coefficient dan Support Vector Macchine," 2017.
- [10] Razer SEIREN PRO. 2015 Razer Inc.
- [11] Wihandika, Randy Cahya. 2018. "Klasifikasik Kualitas Susu Sapi Menggunakan Metode Support Vector Machine (SVM)". Malang, Universitas Brawijaya.
- [12] Anto Satriyo Nugroho, Arief Budi Witarto, Dwi Handoko. "Support Vector Machine Teori dan Aplikasinya dalam Bioinfomatika".2003

- [13] Haibing, Cheng. Tan, Pang-Ning. Jin, Rong. 2010. "Efficient Algorithm for Localized Support Vector Machine". IEEE Transactions on Knowledge and Data Engineering
- [14] Pricila, Marsha Jadequeline. 2016. "*Perbandingan Beberapa Pendekatan Multiclass SVM Untuk Klasifikasi Artikel Berbahasa Indonesia*". Universitas Komputer Indonesia.
- [15] Pollack, I. Pickett, J.M. Sumbyt, W.H. 1954. "On The Identification of Speakers By Voice". Human Factors Operation Research Laboratories, Washington, D.C. .

