

DAFTAR PUSTAKA

- [1] Adhi, Pribadi Mumpuni dkk "Analisis Karakteristik Akustik Suara Manusia," ITB, 2011.
- [2] A. Nuraini, E. Suminar, M. Kadapi, and E. Azizah, vol. 16, no. 3 no. 022, Desember 2017.
- [3] C. D. Spence, J. C. Pearson, and J. Bergen, Coarse-to-Fine Image Search Using Neural Networks, 1999.
- [4] A.Yahya and Suryanto, "Deteksi Emosi Melalui Pengenalan Suara Menggunakan Linear Predictive Coding (Lpc) Dan Markov Model (Hmm),," *Tugas Akhir*, 2012.
- [5] Zadeh, L. A. *Fuzzy Sets, Fuzzy Set and Application: Selected Papers by L, A Zadeh*. Edited by R. R Yager, S. Ovchinnikov, R. M. Tory and H. T. Nguyen, 1987.
- [6] Mandasari Miranti Indar, "Studi Pengenalan Emosi Manusia Berbasis Ciri Akustik Suara Ucapan," Institut Teknologi Bandung, 2008.
- [7] Y. PAN, PEIPEI SHEN AND LIPING SHEN, "Speech Emotion Recognition Using Support Vector Machine, International Journal of Smart Home," Vol. 6, No. 2, April 2012.
- [8] Rabiner, Lawrence dan Biing-Hwang Juang. "Fundamental Off Speech Recognition Prentice-hall International". Mexico, 1993.
- [9] H. Saputra, "Sistem Pengenalan Kata dengan Menggunakan," vol. 5, p. 1924, September 2004.
- [10] Thiang and S. Wijoyo, "Speech Recognition Using Linear Predictive Coding And Artificial Neural Network for Controlling Movement of Mobile Robot," *International Conference on Information and Electrinics Engineering*, vol. 6, 2011.
- [11] Ronando, E. dan Isa, IM. "Pengenalan Ucapan kata Sebagai Pengendali Gerakan Robot Lengan Secara Real-time dengan Metode Linear Predictive Coding-Neuro Fuzzy," *Jurnal Sains dan Seni ITS* vol. 1, no.1. PP A51-A56,

2012.

- [12] Pandey, B. dkk "Multilingual Speaker Recognition Using ANFIS. 2nd International Conference on Signal Processing Systems (ICSPS)," *IEEE*, pp. V3-714-V3-718, 2010.
- [13] N. Helmi, Helmi and B.Hoda., "Speech Recognition with Fuzzy Neural Network for Discrete Words. Fourth International Conferences on Natural Computation," *IEEE*, pp. 265-269, 2008.
- [14] N. Helmi, Helmi and B.Hoda., "Speech Recognition with Fuzzy Neural Network for Discrete Words. Fourth International Conferences on Natural Computation," *IEEE*, pp. 265-269, 2008.
- [15] M. Sanjaya, "Robot Cerdas Berbasis Speech Recognition Menggunakan Matlab dan Arduino.," Yogyakarta: Andi, 2016.
- [16] Erdoria Kristina, Jong Jek Siang dan Gunawan Santosa "'Penerapan Metode Statistik dan Average Energy Untuk Menguji Tingkat Kemiripan Pada Identifikasi Suara'," *Jurnal Informatika*, vol. 7, no. 1, p. 3, 2011.
- [17] B. Boashah, N. A. Khan, and T. Ben-Jabeur, "'Time-Frequency Feature for pattern recognition using high-resolution TFDs: A tutorial review," *Digit. Signal process. A rev. J.*, vol. 40, no. 1, pp. 1-30, 2015.
- [18] Domy Kristomo. "Seleksi Ciri Suara Jantung Pada Domain Waktu dan Frekuensi," *Seminar Riset Teknologi Informasi (SRITI)*, 2016.
- [19] Kusumadewi, S. Purnomo, H., "Aplikasi Logika Fuzzy untuk Pendukung Keputusan," Jakarta: Graha Ilmu, 2004.