

DAFTAR PUSTAKA

- [1] P. Dunstan, "Open Up and Discover Your Baby's Language," 2012.
[Online]. Available:
[www.babytaal.nl/media/PDF/ComprehensiveBooklet\(2\).pdf](http://www.babytaal.nl/media/PDF/ComprehensiveBooklet(2).pdf). [Accessed:
10-Sep-2018].
- [2] I. A. Dewi, A. Zulkarnain, and A. A. Lestari, "Identifikasi Suara Tangisan Bayi menggunakan Metode LPC dan Euclidean Distance," *Elkomika*, vol. 6, no. 1, pp. 153–164, 2018.
- [3] W. S. Limantoro, C. Fatichah, and L. Yuhana, "Rancang Bangun Aplikasi Pendeteksi Suara Tangisan Bayi," Institut Teknologi Sepuluh November, 2016.
- [4] A. Chaiwachiragompol and N. Suwannata, "The Features Extraction of Infants Cries by Using Discrete Wavelet Transform Techniques," *Procedia Comput. Sci.*, vol. 86, no. March, pp. 285–288, 2016.
- [5] M. D. Renanti, A. Buone, and Wi. A. Kusuma, "Infant Cries Identification By Using Codebook As Feature Matching And MFCC As Feature Extraction," *JATIT*, vol. 56, no. 2, 2013.
- [6] N. Ramadijanti, B. Sena, and B. Dewantara, "Pengenalan Rasa Lapar Melalui Suara Tangis Bayi Umur 0-9 Bulan Dengan Menggunakan Neural Network," Politeknik Elektronika Negeri Surabaya, 2016.
- [7] K. Srijiranon and N. Eiamkanitchat, "Application of Neuro-fuzzy Approaches To Recognition And Classification of Infant Cry," *IEEE*, 2014.
- [8] M.A.Anusuya and S.K.Katti, "Mel Frequency Discrete Wavelet Coefficients for Kannada Speech Recognition using PCA," *ACEEE*, no. June, 2014.
- [9] G. C. N. Neha Baranwal, Ganesh Jaiswal, "A Speech Recognition Technique Using MFCC with DWT In Isolated Hindi Words," Indian Institute of Information Technology, Allahabad, 2014.
- [10] O. W. Yuliantari, Risky , Risanuri Hidayat, "Ekstraksi Ciri Dan Pengenalan Tutor Vokal Bahasa Indonesia Menggunakan Metode DWT dan DTW Secara Realtime," Universitas Gadjah Mada, 2017.

- [11] Ha. Ali, N. Ahmad, X. Zhou, K. Iqbal, and S. M. Ali, "DWT Features Performance Analysis for Automatic Speech Recognition of Urdu," *Springer Plus*, vol. 3, no. February, p. 1, 2012.
- [12] M. Murugappan, N. Q. Idayu Baharuddin, and J. S, "DWT and MFCC Based Human Emotional Speech Classification Using LDA," University Malaysia Perlis, 2012.
- [13] Y. Meyer, "Daubechies wavelets," 1999. [Online]. Available: http://dsp-book.narod.ru/PWSA/8276_02.pdf. [Accessed: 24-Sep-2018].
- [14] Suma'inna and G. Gumilar, "Implementasi Transformasi Wavelet Daubechies Pada Kompresi Citra Digital," UIN Syarif Hidayatullah, Jakarta, 2010.
- [15] I. S. Permana and Y. I. Nurhasanah, "Implementasi Metode MFCC Dan DTW Untuk Pengenalan Jenis Suara Pria Dan Wanita," *MIND*, vol. 3, no. 1, pp. 49–63, 2018.
- [16] S. Anggora Wicaksono, Sukmawati NE, Satriyo Adhy, "Aplikasi Speech Recognition Bahasa Indonesia Dengan Metode MFCC Dan LVQ Untuk Pengendalian Gerak Robot," Universitas Diponegoro, 2014.
- [17] Z. Ge, S. R. Sharma, and M. J. T. Smith, "PCA/LDA Approach for Text-Independent Speaker Recognition," Purdue, 2016.
- [18] L. I. Smith, "A Tutorial on Principal Components Analysis Introduction," 2002. [Online]. Available: http://www.cs.otago.ac.nz/cosc453/student_tutorials/principal_components.pdf. [Accessed: 24-Sep-2018].
- [19] R. D. Putra, A. L. Prasasti, and T. Waluyo, "Analysis Of Retinex Algorithm On Digital Image From CCTV Camera For Face Recognition," *JATIT*, vol. 96, no. 23, pp. 7942–7962, 2018.