

## DAFTAR PUSTAKA

- [1] Huizen, Roy Rudolf, Jayanti, Ni ketut Dewi Ari, Hostiadi, Dandy Pramana. *Model Acquisisi Rekaman Suara Di Audio Forensik*. Bali : STIKOM BALI.
- [2] Mohammed Algabri, Hassan Mathkour, Mohamed A. Bencherif, Mansour Alsulaiman, and Mohamed A. Mekhtiche. *Automatic Speaker Recognition for Mobile Forensic Applications*. Saudi Arabia : King Saud University.
- [3] Prayudi, Yudi. 2013. *Teknik Forensika Audio Untuk Analisa Suara Pada Barang Bukti Digital*. Yogyakarta : ResearchGate.
- [4] Dewi, Irma Amelia. 2012. *DIGITAL FORENSIC VOICE*. Bandung : Institut Teknologi Bandung.
- [5] Putra, Doanda Khabi. 2017. *Simulasi Dan Analisis Speaker Recognition Menggunakan Metode Mel Frequency Cepstrum Coefficient (MFCC) Dan Gaussian Mixture Model (GMM)*. Bandung : Universitas Telkom.
- [6] Sharma, Varun. 2013. *A Review On Speaker Recognition Approaches And Challenges*. International Journal of Engineering Research and Technology (IJERT).
- [7] Fawziah, Siti Khodijah Fathonatun Nurul. 2013. *Pemodelan Speech Recognition Speech-to-Text Dalam Bahasa Indonesia Menggunakan Mel Frequency Cepstral Coefficients (MFCC) dan Hidden Markov Model (HMM)*. Bandung : Tugas Akhir Institut Teknologi Telkom.
- [8] De Lara, José Ramón Calvo. 2005. *A Method of Automatic Speaker Recognition Using Cepstral Features and Vectorial Quantization*. Springer-Verlag Berlin Heidelberg.
- [9] Fayek, Haytham. 2016. *Speech Processing for Machine Learning: Filter banks, Mel-Frequency Cepstral Coefficients (MFCCs) and What's In-Between* [Online] Available at: [haythamfayek.com/2016/04/21/speech-processing-for-machine-learning.html#fn:1](http://haythamfayek.com/2016/04/21/speech-processing-for-machine-learning.html#fn:1) [Access: Juny 14, 2018].
- [10] Muhammad, Hariz Zakka. 2018. *Speech Recognition for English to Indonesian Translator Using Hidden Markov Model*. International Conference on Signals and Systems (ICSigSys)

- [11]Putra, Roba Laba. 2011. *Aplikasi Pengenalan Suara Untuk Request Lagu Menggunakan Jaringan Syaraf Tiruan Back Propagation (JST-BP)*. Bandung, Telkom University.
- [12]Siang, J.J. 2009. *Jaringan Syaraf Tiruan dan Pemrogramannya Menggunakan MATLAB*. Yogyakarta: ANDI.
- [13]Aprillia, Bahagia. 2011. *Desain Dan Implementasi Pengenalan Individu Melalui Sinyal Suara Menggunakan Metode Learning Vector Quantization*. Bandung, Telkom University
- [14]Tiwari, Vibha. 2010. *MFCC And Its Application In Speaker Recognition*. International Journal on Emerging Technologies.
- [15]Widodo, Sukoreno Mukti. 2016. *Penerapan Metode Mel Frequency Cepstral Coefficient Dan Learning Vector Quantization Untuk Text-Dependent Speaker Identification*. Bandung, Institut Teknologi Harapan Bangsa.