

DAFTAR PUSTAKA

- [1] Emma L Barrat dan Nick J Davis, *Autonomous Sensory Meridian Response (ASMR): a flow-like mental state*, peerj.com, 2015.
- [2] Emma L Barrat, Charles Spence, dan Nick J Davis, Sensory determinants of the autonomous sensory meridian response (ASMR): understanding the triggers, peerj.com, 2017.
- [3] Del Campo MA, Kehle TJ. Autonomous Sensory Meridian Response (ASMR) and frisson: mindfully induced sensory phenomena that promote happiness. *International Journal of School & Educational Psychology* 4(2):99–105, 2015.
- [4] R. Nurpalida, “Analisis dan Implementasi Prediksi Churn pada Perusahaan Telekomunikasi Menggunakan Metode NCL DAN K-Nearest Neighbor”. Bandung 2017.
- [5] H. Saputra, Sistem Pengenalan Kata dengan Menggunakan, vol. 5, no. September, pp. 1924, 2005.
- [6] A. Yahya and Suryanto, Deteksi Emosi Melalui Pengenalan Suara Menggunakan Linear Predictive Coding (LPC) Dan Hidden Markov Model (HMM), Tugas Akhir, 2012.
- [7] 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, Hal.3. 2011.
- [8] B. Boashah, N. A. Khan, and T. Ben-Jabeur,”Time-Frequency Features for pattern recognition using high-resolution TFDs: A tutorial review,”*Digit.Signal process. A rev. J.*, vol.40, no.1, pp.1-30, 2015.
- [9] Domy Kristomo. Seleksi Ciri Suara Jantung Pada Domain Waktu dan Frekuensi. Seminar Riset Teknologi Informasi (SRITI). 2016