

Daftar Pustaka

- [1] Changchun, Liu, 2009, "Physiology-Based Affect Recognition and Adaptation in Human-Machine Interaction", Ph.D. dissertation, Dept. Elec. Eng. Vanderbilt Univ, Nashville, TN.
- [2] Yahya, Arganka. 2012. "Deteksi Emosi Melalui Pengenalan Suara Menggunakan Linear Predictive Coding (LPC) dan Hidden Markov Model (HMM)". Bandung, Universitas Telkom.
- [3] Cowie, R., Douglas-Cowie, E., Tsapatsoulis, N., Votsis, G., Kollias, S., Fellenz, W., & Taylor, J.G, 2001, "Emotion Recognition in Human-Computer Interaction", IEEE Signal Processing Magazine, 18(1), pp. 32-80.
- [4] Prasetio H. B, Kurniawan W, Ichsan H.H.M, 2017 "Pengenalan Emosi Berdasarkan Suara Menggunakan Algoritma HMM", Jurnal Teknologi Informasi dan Ilmu Komputer (JTIIK), pp 168-172
- [5] Nogueiras, A., Marino, J. B., Moreno, A., Bonafonte, A., 2001. "Speech emotion recognition using Hidden Markov Models". In: Proc. European Conf. Speech Communication and Technology (Eurospeech '01). Denmark.
- [6] Nwe, T.L. et al., 2003, " Speech emotion recognition using hidden Markov models". Speech Communication, vol.41, pp. 603– 623.
- [7] Ari Beni Santoso, Martinus, Sugiyanto, "PEMBUATAN OTOMASI PENGATURAN KERETA API, PENGEMERMAN, DAN PALANG PINTU PADA REL KERETA API MAINAN BERBASIS MIKROKONTROLER," *Jurnal FEMA*, vol. 1, pp. 16-23, 2013.
- [8] Raspberry Pi, "Setting up a Raspberry Pi as an acces point in a standalone network (NAT)", 15 Januari 2019 [Online]. Available: <https://www.raspberrypi.org/documentation/configuration/wireless/access-point.md>. [Accessed 15 Januari 2019].
- [9] Adriansyah A, Adriansyah K, 2011 "Aplikasi Short Message Service (SMS) dan Email Sebagai Media Komunikasi Data dalam Sistem Pemantau Suhu" Buletin Pos dan Telekomunikasi, vol.9 2 Juni 2011.
- [10] SMART Lab "Science of Music, Auditoy Research and Technology" 15 Januari 2019, Ryerson University [Online]. Available: <https://smartlaboratory.org/ravdess>. [Accessed 15 Januari 2019].