DAFTAR PUSTAKA

Anantha, Alifia Putri, Bambang Hidayat, and Nur Andini. 2018. "Menggunakan Kombinasi Metode Mel-Frequency Cepstral Coefficient (Mfcc) Dan Linear Discriminant Analysis (Lda)." *Jurnal TEKTRIKA* 3(1):9–16.

Arifiansyah, A. R. (2018, Februari 15). Identifikasi Kerusakan Pompa dengan Convolutive Non-Negative Matrix Factorization (NMF). 1-17.

Cahyadi, R. A. (2015, Agustus 5). TELAAH HAKIKAT MANUSIA DAN RELASINYA TERHADAP PROSES PENDIDIKAN ISLAM. *Jurnal Pendidikan Islam, 1*(1), 29-40. Retrieved from https://www.researchgate.net/publication/327299913_TELAAH_HAKIKAT_MANUSIA_DAN_RELASINYA_TERHADAP_PROSES_PENDIDIKAN_ISLAM

Caropeboka, M.S, D. M. (2017). Communication. In D. M. Caropeboka,M.S, & A. A. C (Ed.), *KONSEP DAN APLIKASI ILMU KOMUNIKASI* (pp. 1-119). Yogyakarta: PENERBIT ANDI.

Dinakaramani, A. (2010). *Tutorial PRAAT 1.* Aquaralpha. Retrieved from https://aquaralpha.wordpress.com/2010/11/13/tutorial-praat-bagian1/

Finnie, P., & Peterson, T. H. (2017). Kebisingan lalu lintas berbahaya bagi kesehatan kita. Retrieved from https://forcetechnology.com/en/articles/traffic-noise-dangerous-health-what-to-do-about-it

Fitriyanti, Ramadhina, Aryanti Aryanti, and Lindawati. 2018. "Studi Literatur Mean Opinion Score Menggunakan Moving Picture Quality Metrics (Mpqm) Di Jaringan Lte." *Seminar Nasional Inovasi Dan Aplikasi Teknologi Di Industri 2018 Tema A - Penelitian* (ISSN 2085-4218):10–14.

Gumelar, Agustinus Bimo, Eko Mulyanto Yuniarno, Wiwik Anggraeni, Indar Sugiarto, Andreas Agung Kristanto, and Mauridhi Hery Purnomo. 2020. "Kombinasi Fitur Multispektrum Hilbert Dan Cochleagram Untuk Identifikasi Emosi Wicara [Spectrum Features Combination of Hilbert and Cochleagram for Speech Emotion Identification]." *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi* 9(2):180–89.

Heryana, Nono and Rini Mayasari. 2016. "Implementasi Nose Removal Menggunakan Wiener Filter Untuk Perbaikan Citra Digital." *Syntax Jurnal Informatika* 5(2):159–64.

Kho, D. (2020). *pengertian-noise-derau-dan-jenis-jenis-noise*. Teknik Elektronika. Teknik Elektronika.com. Retrieved from https://teknikelektronika.com/pengertian-noise-derau-dan-jenis-jenis-noise/

Kurniawan, A. (2021). *White Noise Adalah Suara untuk Tingkatkan Kualitas Tidur, Ketahui Manfaatnya.* jawa barat: merdeka.com. Retrieved from https://www.merdeka.com/jabar/white-noise-adalah-suara-untuk-tingkatkan-kualitas-tidur-berikut-penjelasannya-kln.html

Plapous, Cyril, Claude Marro, Pascal Scalart, Cyril Plapous, Claude Marro, Pascal Scalart, Improved Signal-to-noise Ratio, Cyril Plapous, Claude Marro, and Pascal Scalart. 2010. "Improved Signal-to-Noise Ratio Estimation for Speech Enhancement To Cite This Version : Improved Signal-to-Noise Ratio Estimation for Speech Enhancement."

Prasetio, Barlian Henryranu, Wijaya Kurniawan, and Mochammad Hannats Hanafi Ichsan. 2017. "Pengenalan Emosi Berdasarkan Suara Menggunakan Algoritma HMM." *Jurnal Teknologi Informasi Dan Ilmu Komputer* 4(3).

Razak, Aishah & Izani, M. & Komiya, Ryoichi. (2014). Emotion pitch variation analysis in Malay and English voice samples. 108 - 112 Vol.1. 10.1109/APCC.2003.1274322.

Retno Ningsih, Tri Wahyu. 2020. "Analisis Prosodi Pada Monolog Aktor Film Menggunakan Aplikasi Praat (Kajian Dalam Bidang Fonetik Akustik)." *Nusa: Jurnal Ilmu Bahasa Dan Sastra* 15(4):419–32.

Ribeiro, Flávio, Dinei Florêncio, Cha Zhang, and Michael Seltzer. 2011. "CROWDMOS: An Approach for Crowdsourcing Mean Opinion Score Studies." *ICASSP, IEEE International Conference on Acoustics, Speech and Signal Processing - Proceedings* (i):2416–19.

SChina Venkateswarlu, By, KSatya Prasad, ASubbaRami Reddy, SChina Venkateswarlu α, KSatya Prasad Ω, and ASubbaRami Reddy β. 2011. "Improve Speech Enhancement Using Weiner Filtering Improve Speech Enhancement Using Weiner Filtering Improve Speech Enhancement Using Weiner Filtering." *Type: Double Blind Peer Reviewed International*

Research Journal Publisher: Global Journals Inc 11(7).

Sørensen, Mette, Zorana J. Andersen, Rikke B. Nordsborg, Steen S. Jensen, Kenneth G. Lillelund, Rob Beelen, Erik B. Schmidt, Anne Tjønneland, Kim Overvad, and Ole Raaschou-Nielsen. 2012. "Road Traffic Noise and Incident Myocardial Infarction: A Prospective Cohort Study." *PLoS ONE* 7(6):1–7.

Sriyanto, Sesar Prabu Dwi. 2020. "Adaptive Seismic Noise Reduction Using Wiener Filter." *Jurnal Teknologi Dan Sistem Komputer* 8(1):12–20.

Streijl, Robert C., Stefan Winkler, and David S. Hands. 2016. "Mean Opinion Score (MOS) Revisited: Methods and Applications, Limitations and Alternatives." *Multimedia Systems* 22(2):213–27.

Tim Waiwai Studio. (2018). Dunia Voice Over: Pengenalan Dasar Profesi dan Persiapan Menjadi Voice Over Talent. In *Dunia Voice Over* (pp. 1-186). W Publishing. Retrieved from https://www.google.co.id/books/edition/Dunia_Voice_Over/Iu5_DwAAQBAJ?hl=en&gbpv=0

Vihari, Siddala, A. Sreenivasa Murthy, Priyanka Soni, and D. C. Naik. 2016. "Comparison of Speech Enhancement Algorithms." *Procedia Computer Science* 89:666–76.

Zainal, Muhammad, Altim Sriwijanaka, Yudi Hartono, and Bayu Adrian. 2019. "Analisis Data Sinyal Wicara (Speech) Perekaman Dalam Ruangan Tertutup Dan Di Luar Ruangan Terbuka." *Journal LogiTech* 2(1):45–49.