

DAFTAR PUSTAKA

- Ashwin, J. S. dan Manoharan, N. (2018) "Audio denoising based on short time fourier transform," *Indonesian Journal of Electrical Engineering and Computer Science*, 9(1), hal. 89–92. doi: 10.11591/ijeecs.v9.i1.pp89-92.
- Becker, J. (1984) *Karawitan Source Reading In Javanese Gamelan And Vocal Music*. Diedit oleh J. Becker, A. H. Feinstein, dan A. H. Feinstein. University of Michigan Press. doi: 10.3998/mpub.17580.
- Bhatia, J. K., Singh, R. D. dan Kumar, S. (2021) "Music Genre Classification," *2021 5th International Conference on Information Systems and Computer Networks, ISCON 2021*, hal. 1–4. doi: 10.1109/ISCON52037.2021.9702303.
- Cheng, Y. H., Chang, P. C. dan Kuo, C. N. (2020) "Convolutional neural networks approach for music genre classification," *Proceedings - 2020 International Symposium on Computer, Consumer and Control, IS3C 2020*, hal. 399–403. doi: 10.1109/IS3C50286.2020.00109.
- Fitrilina, Fitra, M. I. dan Harinitha, D. (2019) "Multiband Spectral Subtraction dengan Menggunakan Gaussian Window untuk Meningkatkan Kualitas Sinyal Ucapan Berderau," *Jurnal Ilmiah Setrum*, 8(1). Tersedia pada: https://www.researchgate.net/profile/Muchtar-Yudono/publication/363534024_Klasifikasi_Katarak_Objek_Optic_Disc_Citra_Fundus_Retina_Menggunakan_Support_Veactor_Machine/links/63213f1e071ea12e3630bdcb/Klasifikasi-Katarak-Objek-Optic-Disc-Citra-Fundus-Retina-
- Harshavardhan, K. S. dan Mahesh (2022) "Urban sound classification using ANN," *International Interdisciplinary Humanitarian Conference for Sustainability, IIHC 2022 - Proceedings*, hal. 1475–1480. doi: 10.1109/IIHC55949.2022.10060146.
- Ji, C. *et al.* (2021) "A review of infant cry analysis and classification," *Eurasip Journal on Audio, Speech, and Music Processing*, 2021(1). doi: 10.1186/s13636-021-00197-5.
- Koentjaraningrat (1993) *Kebudayaan, Mentalitas dan Pembangunan*. Jakarta: Gramedia Pustaka Utama.
- Mu, X. dan Min, C. H. (2023) "MFCC as Features for Speaker Classification using Machine Learning," *2023 IEEE World AI IoT Congress, AIIoT 2023*, hal. 566–570. doi: 10.1109/AIIoT58121.2023.10174566.
- Nagawade, M. S. dan Ratnaparkhe, V. R. (2017) "Musical instrument identification using MFCC," *RTEICT 2017 - 2nd IEEE International Conference on Recent Trends in Electronics, Information and Communication Technology, Proceedings*, 2018-Janua, hal. 2198–2202. doi:

10.1109/RTEICT.2017.8256990.

- Prakash, A. M. *et al.* (2021) "Melodic Filtering for Indian Classical Instrumental Music," *2021 International Conference on Circuits, Controls and Communications, CCUBE 2021*, hal. 1–5. doi: 10.1109/CCUBE53681.2021.9702736.
- Pratama, K. B., Suyanto, S. dan Rachmawati, E. (2021) "Human Vocal Type Classification using MFCC and Convolutional Neural Network," *International Conference on Communication and Information Technology, ICICT 2021*, hal. 43–48. doi: 10.1109/ICICT52195.2021.9568474.
- Puppala, L. K. *et al.* (2021) "A Novel Music Genre Classification Using Convolutional Neural Network," *Proceedings of the 6th International Conference on Communication and Electronics Systems (ICCES-2021)*, hal. 1246–1249. doi: 10.1109/icc51350.2021.9489022.
- Rahmad, F., Suryanto, Y. dan Ramli, K. (2020) "Performance Comparison of Anti-Spam Technology Using Confusion Matrix Classification," *IOP Conference Series: Materials Science and Engineering*, 879(1). doi: 10.1088/1757-899X/879/1/012076.
- Rahmandani, M., Nugroho, H. A. dan Setiawan, N. A. (2018) "Cardiac sound classification using mel-frequency cepstral coefficients (MFCC) and artificial neural network (ANN)," *Proceedings - 2018 3rd International Conference on Information Technology, Information Systems and Electrical Engineering, ICITISEE 2018*, hal. 22–26. doi: 10.1109/ICITISEE.2018.8721007.
- Rao, M. S. *et al.* (2021) "Automatic Music Genre Classification Based on Linguistic Frequencies Using Machine Learning," *Proceedings - 2021 IEEE International Conference on Recent Advances in Mathematics and Informatics, ICRAMI 2021*. doi: 10.1109/ICRAMI52622.2021.9585937.
- Rasamoelina, A. D., Adjailia, F. dan Sincak, P. (2020) "A Review of Activation Function for Artificial Neural Network," *SAMI 2020 - IEEE 18th World Symposium on Applied Machine Intelligence and Informatics, Proceedings*, hal. 281–286. doi: 10.1109/SAMI48414.2020.9108717.
- Sasilo, A. A., Saputra, R. A. dan Ningrum, I. P. (2022) "Sistem Pengenalan Suara Dengan Metode Mel Frequency Cepstral Coefficients Dan Gaussian Mixture Model," *Komputika : Jurnal Sistem Komputer*, 11(2), hal. 203–210. doi: 10.34010/komputika.v11i2.6655.
- Shah, M. *et al.* (2022) "Music Genre Classification using Deep Learning," *Proceedings - 6th International Conference on Computing Methodologies and Communication, ICCMC 2022, (Iccmc)*, hal. 974–978. doi: 10.1109/ICCMC53470.2022.9753953.
- Shah, R. *et al.* (2023) "Heartbeat Prediction using Mel Spectrogram and MFCC

- Value,” *2023 IEEE IAS Global Conference on Emerging Technologies, GlobConET 2023*, hal. 1–5. doi: 10.1109/GlobConET56651.2023.10150129.
- Shridhar *et al.* (2021) “Speech Enhancement using Spectral Subtraction,” *International Journal of Engineering Research & Technology (IJERT)*, 10(07). doi: 10.9790/4200-0702014146.
- Soeroso (1982) *Bagaimana Bermain Gamelan*.
- Sumarsam (2004) *Bonang*. Tersedia pada: <https://wesomeka.wesleyan.edu/vim2/items/show/3>.
- Umamaheswari, J. dan Akila, A. (2018) “Improving speech recognition performance using spectral subtraction with artificial neural network,” *International Journal of Advanced ...*, hal. 214–219. Tersedia pada: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3319255.
- Winursito, A., Hidayat, R. dan Bejo, A. (2018) “Improvement of MFCC feature extraction accuracy using PCA in Indonesian speech recognition,” *2018 International Conference on Information and Communications Technology, ICOIACT 2018*, 2018-Janua, hal. 379–383. doi: 10.1109/ICOIACT.2018.8350748.
- Yang, Y. *et al.* (2021) “A Speech Enhancement Algorithm combining Spectral Subtraction and Wavelet Transform,” *4th IEEE International Conference on Automation, Electronics and Electrical Engineering, AUTEEE 2021*, hal. 268–273. doi: 10.1109/AUTEEE52864.2021.9668622.
- Yusnita, M. A. *et al.* (2013) “Analysis of accent-sensitive words in multi-resolution mel-frequency cepstral coefficients for classification of accents in Malaysian english,” *International Journal of Automotive and Mechanical Engineering*, 7(1), hal. 1053–1073. doi: 10.15282/ijame.7.2012.21.0086.
- Zaw, W. dan Soe, A. T. H. (2019) “Speaker Identification Using Power Spectral Subtraction Method,” in *The 16th International Conference on Electrical Engineering/Electronics, Computer, Telecomumunications and Information Technology*, hal. 6–9.
- Zhou, X., Hu, K. dan Guan, Z. (2022) “Environmental sound classification of western black-crowned gibbon habitat based on spectral subtraction and VGG16,” *IMCEC 2022 - IEEE 5th Advanced Information Management, Communicates, Electronic and Automation Control Conference*, 5, hal. 578–582. doi: 10.1109/IMCEC55388.2022.10019981.