

DAFTAR PUSTAKA

- Abhang, P. A., G. B. W. d. M. S. C., (2016): *Introduction To Egg- And Emotion Recognition*, Academic Press, Cambridge.
- Anne, K. R., K. S. d. V. H. D., (2015): *Acoustic Modeling of Emotion Recognition*, Springer Internasiona Publishing, New Jersey.
- Ariska, A. N., d. F. N., (2019): Analisis Deteksi Emosi Manusia dari Suara Percakapan Menggunakan Matlab dengan Metode KNN, *Jurnal Nasional Informatika dan Teknologi Jaringan*, **3**(2), 176–179.
- Davis, S.B., d. M. L., (1980): Comparison of Parametric Representations for Monosyllabic Word Recognition in Continuously Spoken Sentences, IEEE Transaction on Accoustics, *Speech and Signal Processing*, **4**(28), 357–366.
- Eyben, F., (2016): *Real-time Speech and Music Classification by Large Audio Feature Space Extraction*, University of Colorado, Springer Internasional Publishing, Switzerland.
- Fridea, N. H., (1993): *Moods, Emotion Episodes and Emotions*, Guilford Press, New York.
- Goswani, S., (2013): *An Introduction to Various Features of Speech Signal*, Gauhati University, India.
- Henryranu p, B., K. W. d. H. H. I. M., (2017): Pengenalan Emosi Berdasarkan Suara Menggunakan Algoritma HMM, *Jurnal Teknologi Informasi dan Ilmu Komputer*, **3**(2), 168–172.
- Kadir, A., (2011): *Logika Pemrograman*, PT Elex Media Komputido, Jakarta.
- Krothapalli, S. R., d. K. S. G., (2013): *Emotion Recognition using Speech Features*, Springer Internasional Publishing, New York.
- Liantoni, F., (2015): Klasifikasi Daun Dengan Perbaikan Fitur Citra Menggunakan Metode K-Nearest Neighbour, *Journal ULTIMATICS*, **7**(2), 98–104.
- Magdlena, R., I. M. d. N. L. S. M., (2014): Simulasi dan Analisis Deteksi Emosi Manusia Dari Suara Percakapan Berbasis Discrete Wavelet Transform dan Linear Predictive Coding, *Journal e-Proceeding Of Engineering*, **1**(1), 319–331.
- Mary, L., (2019): *Extraction of Prosody for Automatic Speaker, Language, Emotion and Speech Recognition*, Springer Internasional Publishing, Switzerland.
- Pan, Y., S. P. S., (2012): Specch Emotion Recognition Using Support Vector Machine, *International Journal of Smart Home*, **6**(2), 101–108.
- Sumarlin (2015): Implementasi Algoritma K-Nearest Neighbour Sebagai Pendukung Keputusan Klasifikasi Penerima Beasiswa PPA dan BBM, *Jurnal*

Sistem Informasi Bisnis, 7(2), 52–63.



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