

DAFTAR PUSTAKA

- Akanksha Singh Thakur¹, Namrata Sahayam. (2013). *Speech Recognition Using Euclidean Distance*, ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 3, Issue 3.
- Albawi, S., Mohammed, T. A. M., dan Alzawi, S. (2017). *Understanding of a convolutional neural network*. In *2017 International Conference on Engineering and Technology (ICET)* (pp. 1-6). IEEE.
- AWS. (2019). *Amazon Machine Learning. Machine Learning in the AWS Cloud*, 317–351. <https://doi.org/10.1002/9781119556749.ch15>
- Bali, R., dan Ghosh, T. (2018). *Hands-On Transfer Learning with Python* (S. Shetty, T. Gupta, U. Guha, S. Nikalje, dan S. Editing (eds.); 1st ed.). Packt Publishing Ltd.
- Barman, R., Deshpande, S., Agarwal, S., & Inamdar, U. (2019). *Transfer Learning for Small Dataset. Proceedings of National Conference on Machine Learning*. <https://www.researchgate.net/publication/333080572>
- Devi Hardianti. (2020). Implementasi *Long Short-Term Memory (LSTM)* Pada Pengenalan Tulisan Tangan.
- Ekman, Paul.(1997). *Should We Call it Expression or Communication?*. *Innovations in Social Science Research*, Vol. 10, No. 4, pp. 333-344, 19997
- Ekman, Paul.(2003). *Darwin, Deception, and Facial Expression*. *Ann. N. Y. Acad. Sci.* 1000: 205-221. *New York Academy of Sciences*. doi: 10.1196/annals.1280.010
- Eu Jin Lok, *Toronto Emotional Speech Set (TESS)*, Available : <https://www.kaggle.com/ejlok1/toronto-emotional-speech-set-tess>
- F Hermawanto. (2015). Sintesa Ekspresi Emosi Robot Humanoid Multimodal. <http://repository.its.ac.id/id/eprint/51639>
- Ghosh, A., Sufian, A., Sultana, F., Chakrabarti, A., & De, D. (2019). *Fundamental concepts of convolutional neural network. Intelligent Systems Reference Library*, 172, 519–567.
- Hude, M. Darwis. (2006). *Emosi Khazanah Kajian Al-Quran*. Jakarta: Erlangga.

- Karen Simonyan, Andrew Zisserman. (2014). Very Deep Convolutional Networks for Large-Scale Image Recognition. <https://doi.org/10.48550/arXiv.1409.1556>
- Matsumoto, David. (2005). *Display Rules Assessment Inventory*. (on-line). © David Matsumoto San Francisco State University.
- Matsumoto, David dan Ekman, Paul. (2007). *Facial Expression Analysis*. *Journal of Paul Ekman Group LLC*.
- Moroney, L. (2021). *AI and Machine Learning for Coders: A Programmer's Guide to Artificial Intelligence*. Dalam *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9). O'Reilly.
- O'Shea, K., dan Nash, R. (2015). An Introduction to *Convolutional Neural Networks*. *An Introduction to Convolutional Neural Networks*, 1–11. <https://doi.org/10.1007/978-1-4842-5648-0>
- Retnowati S., Widhiarso W., dan Rohmani W. K. (2003). Peranan Keberfungsian Keluarga Pada Pemahaman dan Pengungkapan Emosi. Tidak diterbitkan.
- Santoso, A., dan Ariyanto, G. (2018). Implementasi Deep Learning Berbasis Keras Untuk Pengenalan Wajah. Emitter: Jurnal Teknik Elektro, 18(01), 15–21. <https://doi.org/10.23917/emitor.v18i01.6235>
- Simonyan, K., dan Zisserman, A. (2015). *Very deep convolutional networks for large-scale image recognition*. *3rd International Conference on Learning Representations, ICLR. (2015). Conference Track Proceedings*, 1–14.
- Suyanto. (2018). *Machine Learning Tingkat Dasar dan Lanjut* (1st ed.). Informatika Bandung.
- Szegedy, C., Vanhoucke, V., Ioffe, S., Shlens, J., dan Wojna, Z. (2016). *Rethinking the Inception Architecture for Computer Vision*. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, 2016-Decem, 2818–2826. <https://doi.org/10.1109/CVPR.2016.308>
- Tamulevičius G., Karbauskaitė R. and Dzemyda G. (2019). *Speech emotion classification using fractal dimension-based features*, *Nonlinear Analysis: Modelling and Control*, 24(5), pp. 679–695.
- Ververidis, Dimitrios dan Constantine Kotropoulos. (2015). *Automatic speech classification to five emotional states based on gender information*.

Yi-Lim Lin, Gang Wei. (2005) *Speech emotion recognition based on HMM and SVM*.

Yue Xie; Ruiyu Liang; Zhuang Liang; Chengwei Huang; Cairong Zou; Bjorn Schuller. (2019). *Speech Emotion Classification Using Attention-Based LSTM*, Volume: 27, Issue: 11, 1675 – 1685.