

DAFTAR PUSTAKA

- Choi, K., Fazekas, G., Cho, K., dan Sandler, M. (2018), A Comparison of Audio Signal Preprocessing Methods for Deep Neural Networks on Music Tagging, *2018 26th European Signal Processing Conference (EUSIPCO)*, pp. 1870–1874.
- Fausett, L. dan Fausett, L., 1994, *Fundamentals of Neural Networks: Architectures, Algorithms, and Applications*, Prentice-Hall.
- Feng, Z. dan Lab, C. (2013), Real Time Commercial Detection in Videos.
- Gao, R. X. dan Yan, R. (2006), Non-stationary signal processing for bearing health monitoring, *International journal of manufacturing research* 1.1, pp. 18–40.
- Gomes, A., Queluz, M. P., dan Pereira, F. (2017), Automatic detection of TV commercial blocks: A new approach based on digital on-screen graphics classification, *2017 11th International Conference on Signal Processing and Communication Systems (ICSPCS)*, pp. 1–6.
- Goodfellow, I., Bengio, Y., dan Courville, A., 2016, *Deep Learning*, MIT Press.
- Huang, G., Liu, Z., dan Weinberger, K. Q. (2017), Densely Connected Convolutional Networks, *2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, pp. 2261–2269.
- Kingma, D. P. dan Ba, J. (2015), Adam: A Method for Stochastic Optimization, *CoRR* abs/1412.6980.
- Lemley, J., Bazrafkan, S., dan Corcoran, P. (2017), Transfer Learning of Temporal Information for Driver Action Classification, *MAICS*.
- Li, M., Guo, Y., dan Chen, Y. (2017), CNN-Based Commercial Detection in TV Broadcasting, *Proceedings of the 2017 VI International Conference on Network, Communication and Computing*, ICNCC 2017, Kunming, China: Association for Computing Machinery, pp. 48–53.
- Li, Y. dan Luo, S. (2011), A TV Commercial Detection System, *Web Information Systems and Mining*, ed. by Z. Gong, X. Luo, J. Chen, J. Lei, dan F. L. Wang, Berlin, Heidelberg: Springer Berlin Heidelberg, pp. 35–43.
- Minaee, S., Bouazizi, I., Kolan, P., dan Najafzadeh, H. (2018), Ad-Net: Audio-Visual Convolutional Neural Network for Advertisement Detection In Videos, *ArXiv* abs/1806.08612.

- Nielsen, M. A., 2015, *Neural Networks and Deep Learning*, Determination Press.
- Palanisamy, K., Singhanian, D., dan Yao, A. (2020), Rethinking CNN Models for Audio Classification, *ArXiv* abs/2007.11154.
- Sandler, M., Howard, A. G., Zhu, M., Zhmoginov, A., dan Chen, L.-C. (2018), MobileNetV2: Inverted Residuals and Linear Bottlenecks, *2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition*, pp. 4510–4520.
- Szegedy, C., Vanhoucke, V., Ioffe, S., Shlens, J., dan Wojna, Z. (2016), Rethinking the Inception Architecture for Computer Vision, *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, pp. 2818–2826.
- Vyas, A., Kannao, R., Bhargava, V., dan Guha, P. (2014), Commercial Block Detection in Broadcast News Videos, *Proceedings of the 2014 Indian Conference on Computer Vision Graphics and Image Processing, ICVGIP '14*, Bangalore, India: Association for Computing Machinery.
- Wu, X. dan Satoh, S. (2013), Ultrahigh-Speed TV Commercial Detection, Extraction, and Matching, *IEEE Transactions on Circuits and Systems for Video Technology* 23.6, pp. 1054–1069.