

DAFTAR PUSTAKA

- [1] A. Krizhevsky, I. Sutskever, dan G. E. Hinton, "ImageNet classification with deep convolutional neural networks," *Commun ACM*, vol. 60, no. 6, hlm. 84–90, Jun 2017, doi: 10.1145/3065386.
- [2] M. D. Zeiler dan R. Fergus, "Visualizing and Understanding Convolutional Networks," *European Conference on Computer Vision*, vol. 8689, hlm. 818–833, 2014.
- [3] Y. Lecun, Y. Bengio, dan G. Hinton, "Deep learning," 27 Mei 2015, *Nature Publishing Group*. doi: 10.1038/nature14539.
- [4] C. Szegedy dkk., "Going Deeper with Convolutions," *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, hlm. 1–9, Jun 2015.
- [5] C. Szegedy, V. Vanhoucke, S. Ioffe, dan J. Shlens, "Rethinking the Inception Architecture for Computer Vision," *Proceedings of the IEEE conference on computer vision and pattern recognition*, hlm. 2818–2826, Des 2015, Diakses: 20 November 2025. [Daring]. Tersedia pada: <https://doi.org/10.48550/arXiv.1512.00567>
- [6] F. Schroff, D. Kalenichenko, dan J. Philbin, "FaceNet: A Unified Embedding for Face Recognition and Clustering," *Proceedings of the IEEE conference on computer vision and pattern recognition*, hlm. 815–823, Jun 2015, doi: 10.1109/CVPR.2015.7298682.
- [7] Y. Taigman, M. Y. Marc', A. Ranzato, dan L. Wolf, "DeepFace: Closing the Gap to Human-Level Performance in Face Verification," *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, hlm. 1701–1708, Jun 2014.
- [8] Q. Cao, L. Shen, W. Xie, O. M. Parkhi, dan A. Zisserman, "VGGFace2: A dataset for recognising faces across pose and age," *2018 13th IEEE international conference on automatic face & gesture recognition (FG 2018)*, hlm. 67–74, Mei 2018, [Daring]. Tersedia pada: <http://arxiv.org/abs/1710.08092>
- [9] E. Hoffer dan N. Ailon, "Deep metric learning using Triplet network," *In International workshop on similarity-based pattern recognition*, hlm. 84–92, Des 2018, [Daring]. Tersedia pada: <http://arxiv.org/abs/1412.6622>
- [10] A. Hermans, L. Beyer, dan B. Leibe, "In Defense of the Triplet Loss for Person Re-Identification," Nov 2017, [Daring]. Tersedia pada: <http://arxiv.org/abs/1703.07737>
- [11] H. Endah Wahanani, M. Hanindia Prami Swari, dan F. Ali Akbar, "CASE BASED REASONING PREDIKSI WAKTU STUDI MAHASISWA MENGGUNAKAN METODE EUCLIDEAN DISTANCE DAN NORMALISASI MIN-MAX," *Jurnal Teknologi Informasi dan Ilmu*

- Komputer*, vol. 7, no. 6, hlm. 1279–1288, Des 2020, doi: 10.25126/jtiik.202073880.
- [12] W. Rawat dan Z. Wang, “Deep convolutional neural networks for image classification: A comprehensive review,” 1 September 2017, *MIT Press Journals*. doi: 10.1162/NECO_a_00990.
 - [13] B. Rahmat, B. Nugroho, dan R. A. Kurniawan, “Deep Learning Programming Using Python Case Study: Earthquake Prediction System,” *Nusantara Science and Technology Proceedings*, hlm. 415–420, Apr 2021, doi: 10.11594/nstp.2021.0961.
 - [14] G. B. Huang, M. Mattar, T. Berg, E. Learned-Miller, dan E. Learned-Miller, “Labeled Faces in the Wild: A Database for Studying Face Recognition in Unconstrained Environments Labeled Faces in the Wild: A Database for Studying Face Recognition in Unconstrained Environments,” *Workshop on faces in 'Real-Life' Images: detection, alignment, and recognition*, Sep 2008, [Daring]. Tersedia pada: <http://vis-www.cs.umass.edu/lfw/>.
 - [15] K. Zhang, Z. Zhang, Z. Li, dan Y. Qiao, “Joint Face Detection and Alignment Using Multitask Cascaded Convolutional Networks,” *IEEE Signal Process Lett*, vol. 23, no. 10, hlm. 1499–1503, Agu 2016, doi: 10.1109/LSP.2016.2603342.
 - [16] G. Guo dan N. Zhang, “A survey on deep learning based face recognition,” *Computer Vision and Image Understanding*, vol. 189, hlm. 102805, Des 2019, doi: 10.1016/J.CVIU.2019.102805.
 - [17] J. Deng, J. Guo, J. Yang, N. Xue, I. Kotsia, dan S. Zafeiriou, “ArcFace: Additive Angular Margin Loss for Deep Face Recognition,” *IEEE Trans Pattern Anal Mach Intell*, vol. 44, Sep 2022, doi: 10.1109/TPAMI.2021.3087709.