

DAFTAR PUSTAKA

- DebMandal, M., & Mandal, S. (2011). Coconut (Cocos nucifera L.: Arecaceae): In health promotion and disease prevention. *Asian Pacific Journal of Tropical Medicine*, 4(3), 241–247. [https://doi.org/10.1016/S1995-7645\(11\)60078-3](https://doi.org/10.1016/S1995-7645(11)60078-3)
- Goodfellow, I., Bengio, Y., & Courville, A. (2016). *Deep Learning*. MIT Press.
- He, K., Zhang, X., Ren, S., & Sun, J. (2016). Deep Residual Learning for Image Recognition. *Proceedings of IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*.
- Howard, A. G., Zhu, M., Chen, B., Kalenichenko, D., Wang, W., Weyand, T., Andreetto, M., & Adam, H. (2017). *MobileNets: Efficient Convolutional Neural Networks for Mobile Vision Applications*. <http://arxiv.org/abs/1704.04861>
- Kardena, A., Putri, L., & Santoso, D. (2025). KNN-Based Coconut Quality Classification Using Color and Texture Features. *Indonesian Journal of Image Processing*, 3(1), 12–21.
- Karthik, G. (n.d.). *Hybrid Features Based Face Recognition Method Using PCA and SVM*. 295–299.
- Krizhevsky, A., Sutskever, I., & Hinton, G. (2012). ImageNet Classification with Deep Convolutional Neural Networks. *Advances in Neural Information Processing Systems (NIPS)*.
- Lecun, Y., Bengio, Y., & Hinton, G. (2015). Deep learning. *Nature*, 521(7553), 436–444. <https://doi.org/10.1038/nature14539>
- Lecun, Y., Bottou, L., Bengio, Y., & Haffner, P. (1998). A B7CEDGF HIB7PRQTSUDGQICWVYX HIB edCdSISIXvg5r ` CdQTW XvefCdS. *Proc. OF THE IEEE*. <http://ieeexplore.ieee.org/document/726791/#full-text-section>
- Luthfie, M., Fadillah, R., & Ramadhan, A. (2022). Klasifikasi Tingkat Kematangan Kelapa Menggunakan CNN dan YOLOv8. *Jurnal Komputasi Citra*, 5(2), 44–52.
- Pan, S. J., & Yang, Q. (2010). A survey on transfer learning. *IEEE Transactions on Knowledge and Data Engineering*, 22(10), 1345–1359.
- Parvathi, R., Kumar, S., & Joseph, A. (2020). Coconut Maturity Detection Using Faster R-CNN in Real-World Environments. *Agricultural Vision Journal*, 2(3), 88–96.
- Phung, V. H., & Rhee, E. J. (2019). A High-Accuracy Model Average Ensemble of Convolutional Neural Networks for Classification of Cloud Image Patches on Small Datasets. *Applied Sciences*, 9(21), 4500. <https://doi.org/10.3390/app9214500>
- Purwono, Ma'arif, A., Rahmانيar, W., Fathurrahman, H. I. K., Frisky, A. Z. K., & Haq, Q. M. U. (2022). Understanding of Convolutional Neural Network (CNN): A Review. *International Journal of Robotics and Control Systems*,

2(4), 739–748. <https://doi.org/10.31763/ijrcs.v2i4.888>

- Simonyan, K., & Zisserman, A. (2015a). Very deep convolutional networks for large-scale image recognition. *3rd International Conference on Learning Representations, ICLR 2015 - Conference Track Proceedings*, 1–14.
- Simonyan, K., & Zisserman, A. (2015b). Very Deep Convolutional Networks for Large-Scale Image Recognition. *International Conference on Learning Representations (ICLR)*. <https://doi.org/10.48550/arXiv.1409.1556>
- Suginta, D. Y. (2025). Landasan Teori Convolutional Neural Network dan Evaluasi Klasifikasi. *Jurnal IPB*.
- Tan, M., & Le, Q. V. (2019). EfficientNet: Rethinking model scaling for convolutional neural networks. *36th International Conference on Machine Learning, ICML 2019, 2019-June*, 10691–10700.
- Usman, A., Faisal, M., & Nizar, F. (2025). Klasifikasi Kualitas Kelapa Lokal Menggunakan VGG16 dan Transfer Learning. *Jurnal Teknologi Pertanian Modern*, 11(1), 22–31.
- Wahyudi, A., Annissa, S., & Suparjo. (2025). Pengaruh umur tanaman kelapa terhadap kualitas buah dan rendemen minyak kelapa. *JUATIKA: Jurnal Agribisnis Dan Teknologi Agroindustri*, 4(1), 33–41.
- Yosinski, J., Clune, J., Bengio, Y., & Lipson, H. (2014). How transferable are features in deep neural networks? *Advances in Neural Information Processing Systems (NeurIPS)*, 27, 3320–3328.
- Zeiler, M. D., & Fergus, R. (2014). Visualizing and understanding convolutional networks. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 8689 LNCS(PART 1), 818–833. https://doi.org/10.1007/978-3-319-10590-1_53