

## DAFTAR PUSTAKA

- Anaconda. (2024, July 10). *The World's Most Popular Data Science Platform, Anaconda*.  
<Https://Www.Anaconda.Com/>.
- Batubara, S. A. (2020). Perancangan Aplikasi Pengolahan Citra Digital Untuk Menentukan Bibit Unggul Biji Kopi dengan Metode Canny Edge Detection. *JURIKOM (Jurnal Riset Komputer)*, 7(3), 421. <https://doi.org/10.30865/jurikom.v7i3.2206>
- Bechhofer, S., Buchan, I., De Roure, D., Missier, P., Ainsworth, J., Bhagat, J., Couch, P., Cruickshank, D., Delderfield, M., Dunlop, I., Gamble, M., Michaelides, D., Owen, S., Newman, D., Sufi, S., & Goble, C. (2013). Using the Jupyter Notebook as a Tool for Open Science An Empirical Study. *Future Generation Computer Systems*, 29(2), 599–611. <https://doi.org/10.1016/j.future.2011.08.004>
- Han, J., Kamber, M., & Pei, J. (2011). *Data Mining. Concepts and Techniques, 3rd Edition (The Morgan Kaufmann Series in Data Management Systems)*.
- Hania, A. A. (2017). *Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning*. <https://www.researchgate.net/publication/320395378>
- Hu, F., Xia, G. S., Hu, J., & Zhang, L. (2015). Transferring deep convolutional neural networks for the scene classification of high-resolution remote sensing imagery. *Remote Sensing*, 7(11), 14680–14707. <https://doi.org/10.3390/rs71114680>
- Jumadi, J., & Sartika, D. (2021). PENGOLAHAN CITRA DIGITAL UNTUK IDENTIFIKASI OBJEK MENGGUNAKAN METODE HIERARCHICAL AGGLOMERATIVE CLUSTERING. *Sains Dan Teknologi, Jurnal*.
- Kartika, O. :, Tjiptodjojo, I., Pengajar, S., Ekonomi-Universitas, F., & Maranatha, K. (2012). ODD PRICE: HARGA, PSIKOLOGI DAN PERILAKU KONSUMEN DALAM PURCHASE DECISION MAKING. In *Jurnal Manajemen* (Vol. 11, Issue 2).
- Komariah, Burhanuddin, Dzaki, M., Aditia, E. L., & Mendrofa, V. A. (2020). Performance and Development Strategy for Swamp Buffalo (Bubalus Bubalis) in Serang District Indonesia. *Jurnal Ilmu Produksi Dan Teknologi Hasil Peternakan*, 8(2), 54–60. <https://doi.org/10.29244/jipthp.8.2.54-60>
- Kusumanto, R. D., Tompunu, A. N., Wahyu, D., & Pambudi, S. (2011). Klasifikasi Warna Menggunakan Pengolahan Model Warna HSV. In *JURNAL ILMIAH ELITE ELEKTRO* (Vol. 2, Issue 2).
- Lecun, Y., Bengio, Y., & Hinton, G. (2015). Deep learning. In *Nature* (Vol. 521, Issue 7553, pp. 436–444). Nature Publishing Group. <https://doi.org/10.1038/nature14539>
- Lui, M. S., David, M., Al Aziz, M. R., & Yudistira, N. (2022). *ANALISIS DAMPAK TRANSFER LEARNING PADA SEGMENTASI SEMANTIK CITRA HEWAN MENGGUNAKAN U-NET*.
- Max Bramer. (2007). Principles of Data Mining. In *Principles of Data Mining*. Springer London. <https://doi.org/10.1007/978-1-84628-766-4>
- Naveena, B. M., & Kiran, M. (2014). Buffalo meat quality, composition, and processing characteristics: Contribution to the global economy and nutritional security. *Animal Frontiers*, 4(4), 18–24. <https://doi.org/10.2527/af.2014-0029>
- Peryanto, A., Yudhana, A., & Umar, R. (2020). Klasifikasi Citra Menggunakan Convolutional Neural Network dan K Fold Cross Validation. In *Journal of Applied Informatics and Computing (JAIC)* (Vol. 4, Issue 1). <http://jurnal.polibatam.ac.id/index.php/JAIC>

- Purno, A., & Wibowo, W. (2016). Implementasi Teknik Computer Vision Dengan Metode Colored Markers Trajectory Secara Real Time. In *Jurnal Teknik Informatika* (Vol. 8, Issue 1).
- Rai, G., & Sugiarta, A. (2017). *Ekstraksi Fitur Warna, Tekstur dan Bentuk untuk Clustered-Based Retrieval of Images (CLUE)*.
- Redmon, J., Divvala, S., Girshick, R., & Farhadi, A. (2016). You Only Look Once: Unified, Real-Time Object Detection. *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 779–788. <https://doi.org/10.1109/CVPR.2016.91>
- Saputri, G., Suwamo, J., Fuadi, A. L., & Heri Yunial, A. (2022). Augmented Reality Application for Book Detection with Google Colaboratory and SnapML Lens Studio. *2022 IEEE 8th International Conference on Computing, Engineering and Design, ICCED 2022*. <https://doi.org/10.1109/ICCED56140.2022.10010491>
- Sinaga, F. M., Gunawan, Winardi, S., Kurniawan, H., Lestari, W. S., & Tarigan, K. M. (2024). Object Detection in E-Commerce Using YOLO in Real Time. *Teknika*, 13(1), 145–154. <https://doi.org/10.34148/teknika.v13i1.773>
- Sindar, A., & Sinaga, R. M. (2017). IMPLEMENTASI TEKNIK THRESHODING PADA SEGMENTASI CITRA DIGITAL. *Desember*, 1(2), 48.
- Sulistiyanti, S., Setyawan, F. A., & Komarudin, M. (2016). *PENGOLAHAN CITRA DASAR DAN CONTOH PENERAPANNYA*.
- Susilorini, T. E., & Sawitri, M. E. (n.d.). *Budi daya 22 ternak potensial*. Penebar Swadaya Grup. <https://books.google.co.id/books?id=JvKgCgAAQBAJ>
- Talo, M., Yildirim, O., Baloglu, U. B., Aydin, G., & Acharya, U. R. (2019). Convolutional neural networks for multi-class brain disease detection using MRI images. *Computerized Medical Imaging and Graphics*, 78. <https://doi.org/10.1016/j.compmedimag.2019.101673>
- Terven, J., & Cordova-Esparza, D. (2023). *A Comprehensive Review of YOLO Architectures in Computer Vision: From YOLOv1 to YOLOv8 and YOLO-NAS*. <https://doi.org/10.3390/make5040083>