

DAFTAR PUSTAKA

- Andono, P. N., T.Sutojo, & Muljono. (2018). Pengolahan Citra Digital. In *Google Books*. Penerbit Andi.
https://books.google.co.id/books/about/Pengolahan_Citra_Digital.html?id=zUJRDwAAQBAJ&redir_esc=y
- Apa itu Augmentasi Data? - Penjelasan Teknik Augmentasi Data - AWS*. (n.d.). Amazon Web Services, Inc. Retrieved May 1, 2024, from <https://aws.amazon.com/id/what-is/data-augmentation/>
- Edelkamp, S., Schrödl, S., & Firm, P. (2012). *Heuristic search : theory and applications*. Morgan Kaufmann.
- Gonzalez, R. C., & Internet Archive. (2008). Digital image processing. In *Internet Archive*. Upper Saddle River, N.J. : Prentice Hall. <https://archive.org/details/digitalimageproc0003gonz>
- Google LLC. (n.d.). *Google Drive - Apps on Google Play*. Play.google.com. Retrieved May 1, 2024, from <https://play.google.com/store/apps/details?id=com.google.android.apps.docs&pli=1>
- Hans, R. (2022, March 19). *Pengertian Data Sekunder Hingga Contohnya*. Dqlab.id. <https://dqlab.id/pengertian-data-sekunder-hingga-contohnya>
- Haugen, T., Simulamet, S., Andersen, J., Witczak, O., Hammer, H., Borgli, R., Pål, H., Simulamet, Simulamet, M., Hicks, S., & Halvorsen, P. (2019). *VISEM: A Multimodal Video Dataset of Human Spermatozoa*. 6. <https://doi.org/10.1145/3304109.3325814>
- Jain, A. K. (2000). *Fundamentals of digital image processing*. Prentice Hall.
- Javadi, S. (2024, March 23). *soroushj/mhsma-dataset*. GitHub. <https://github.com/soroushj/mhsma-dataset>
- Joshi, R. D., & Dhakal, C. K. (2021). Predicting Type 2 Diabetes Using Logistic Regression and Machine Learning Approaches. *International Journal of Environmental Research and Public Health*, 18(14), 7346. <https://doi.org/10.3390/ijerph18147346>
- Kadir, A., & Susanto, A. (2013). *Teori dan Aplikasi Pengolahan Citra* (1st ed.). Penerbit Andi.
- Kumar, G., & Bhatia, P. K. (2014). A Detailed Review of Feature Extraction in Image Processing Systems. *2014 Fourth International Conference on Advanced Computing & Communication Technologies*. <https://doi.org/10.1109/acct.2014.74>

- Munir, R. (2004). *Pengolahan Citra Digital dengan Pendekatan Algoritmik* (Vol. 260). Informatika, Bandung.
- PiyalGeorge. (2018, December 27). *PiyalGeorge/LabelImg*. GitHub. <https://github.com/PiyalGeorge/LabelImg>
- Setiawan, R. (2021, December 14). *Apa itu Framework? Developer Wajib Tahu*. Dicoding Blog. <https://www.dicoding.com/blog/apa-itu-framework/>
- Simula Datasets - VISEM*. (n.d.). Datasets.simula.no. <https://datasets.simula.no/visem/>
- SQLAlchemy. (2018). *SQLAlchemy - The Database Toolkit for Python*. Ssqlalchemy.org. <https://www.sqlalchemy.org/>
- Witchel, S. F., Oberfield, S. E., & Peña, A. S. (2019). Polycystic Ovary Syndrome: Pathophysiology, Presentation, and Treatment With Emphasis on Adolescent Girls. *Journal of the Endocrine Society*, 3(8), 1545–1573. <https://doi.org/10.1210/js.2019-00078>
- Yuliana. (2014). *Bab 2 Representasi Pengetahuan*. <https://yuliana.lecturer.pens.ac.id/Kecerdasan%20Buatan/Buku/Bab%202%20Representasi%20Pengetahuan%202014.pdf>
- Arcangelo Distanto, & Cosimo Distanto. (2020). Handbook of Image Processing and Computer Vision. In *Springer eBooks*. Springer Nature. <https://doi.org/10.1007/978-3-030-38148-6>
- Deep Learning: Fundamentals, Theory and Applications. (2019). In K. Huang, A. Hussain, Q.-F. Wang, & R. Zhang (Eds.), *Cognitive Computation Trends*. Cham: Springer International Publishing. <https://doi.org/10.1007/978-3-030-06073-2>
- Dijaya, R. (2023). *Buku Ajar Pengolahan Citra Digital*. Sidoarjo: UMSIDA Press.
- Elgendy, M. (2020). Deep Learning for Vision Systems. In *Google Books* (p. 480). Simon and Schuster.
- Li, B., Hou, Y., & Che, W. (2022). Data augmentation approaches in natural language processing: A survey. *AI Open*. <https://doi.org/10.1016/j.aiopen.2022.03.001>
- Ramesh, G., & Prasath, T. A. (2021, April 21). An Aphoristic Study on Different Interpolation Techniques for Medical Image Scaling and Its Comparative Analysis.

Wang, J., Wu, J., Huang, X., & Xiong, Z. (2024). Improved WGAN for Image Generation Methods. In *Mobile Networks and Management* (pp. 199–211).
https://doi.org/10.1007/978-3-031-55471-1_15