

## DAFTAR PUSTAKA

- Abu-Ain, W., Abdullah, S. N. H. S., Bataineh, B., Abu-Ain, T., & Omar, K. (2013). Skeletonization Algorithm for Binary Images. *Procedia Technology*, 11, 704–709. <https://doi.org/10.1016/j.protcy.2013.12.248>
- Chang, I. Xiaoqing , F. Chi, S. (2011). Histogram of the Oriented Gradient for Face Recognition. *Tsinghua Science and Technology*, 16.
- Dalal, N., & Triggs, B. (2005). Histograms of oriented gradients for human detection. *Proceedings - 2005 IEEE Computer Society Conference on Computer Vision and Pattern Recognition, CVPR 2005*, I, 886–893. <https://doi.org/10.1109/CVPR.2005.177>
- Fisher, R., Perkins, S., Walker, A., & Wolfart, E. (2003). *Morphology - Closing*. <http://homepage.inf.ed.ac.uk>
- Hardianti, A. (2018). Segmentasi Skeleton Manusia dengan Menggunakan Metode Median Filter dan Thining. *IKRAITH-Informatika*, 2.
- Kesiman, M. W. A., Maysanjaya, I. M. D., Pradnyana, I. M. A., Sunarya, I. M. G., & Suputra, P. H. (2020). Profiling Balinese Dances with Silhouette Sequence Pattern Analysis. *CENIM 2020 - Proceeding: International Conference on Computer Engineering, Network, and Intelligent Multimedia 2020*, 423–428. <https://doi.org/10.1109/CENIM51130.2020.9297893>
- Lee, T.-C., & Kasyap, R. L. (1994). Building Skeleton Models via 3-D Media Surface/Axis Thining Algrithms. *Graphical Models and Image Processing*, 56(Academic Press, Inc).
- Lee, Y., Kim, T., Lee, S., & Shim, J. (2015). Spatial RegionsPeriodicity based Detection of Two-wheelers using Histogram of Oriented Gradients. *International Journal of Multimedia and Ubiquitous Engineering*, 10.
- Liberti, C., & Lavor, L. (2017). *Euclidean Distance Geometry : An Introduction*. Springer International Publishing. [https://doi.org/10.1007/978-3-319-60792-4\\_2](https://doi.org/10.1007/978-3-319-60792-4_2)
- Mahendra, W. (2018). *Sejarah Tari Di Bali*. <http://blog.isidps.ac.id/wahyumahendra/34-2>
- Python. (2001). Python Software Foundation. <https://docs.python.org/id/3.8/tutorial/index.html>
- Said, K. A. M., Jambek, A. B., & Sulaiman, N. (2016). A study of image processing using morphological opening and closing processes. *International Journal of Control Theory and Applications*, 9(31), 15–21. <https://www.researchgate.net/publication/314154399>

- Syafi'i, S. I., Wahyuningrum, R. T., & Muntasa, A. (2015). Segmentasi Obyek Pada Citra Digital Menggunakan Metode Otsu Thresholding. *Jurnal Informatika Universitas Trunojoyo, Madura*, 13. <https://doi.org/10.9744/informatika.13.1.1-8>
- Trier, Ø. D., & Taxt, T. (1995). *Evaluation of Binarization Methods for Document Images*.
- Viriyavitsakul, S., Sanguansat, P., Charnkeitkong, P., & Haruechaiyasak, C. (2015). A comparison of similarity measures for online social media Thai text classification. *ECTI-CON 2015 - 2015 12th International Conference on Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology*. <https://doi.org/10.1109/ECTICON.2015.7207106>
- Zaman, L., Sumpeno, S., Hariadi, M., Kristian, Y., Setyati, E., & Kondo, K. (2020). Modeling basic movements of Indonesian traditional dance using generative long short-term memory network. *IAENG International Journal of Computer Science*, 47(2), 262–270.

