

DAFTAR PUSTAKA

- Agastya, I. M. A. dan Setyanto, A. (2018). Classification of indonesian batik using deep learning techniques and data augmentation. In *2018 3rd International Conference on Information Technology, Information System and Electrical Engineering (ICITISEE)*, pages 27–31.
- Apostolidis-Afentoulis, V. (2015). Svm classification with linear and rbf kernels.
- Attallah, B., Brik, Y., Chahir, Y., Djerioui, M., dan Boudjelal, A. (2019). Fusing palmprint, finger-knuckle-print for bi-modal recognition system based on lbp and bsif. In *2019 6th International Conference on Image and Signal Processing and their Applications (ISPA)*, pages 1–5.
- Attallah, B., Serir, A., Chahir, Y., dan Boudjelal, A. (2017). Histogram of gradient and binarized statistical image features of wavelet subband-based palmprint features extraction. *Journal of Electronic Imaging*, 26(6):063006.
- Chergui, A., Ouchtati, S., Sequeira, J., Bekhouche, S. E., dan Bougourzi, F. (2018). Kinship verification using bsif and lbp. In *2018 International Conference on Signal, Image, Vision and their Applications (SIVA)*, pages 1–5.
- Czajka, A., Moreira, D., Bowyer, K., dan Flynn, P. (2019). Domain-specific human-inspired binarized statistical image features for iris recognition. In *2019 IEEE Winter Conference on Applications of Computer Vision (WACV)*, pages 959–967.
- Dronky, M. R., Khalifa, W., dan Roushdy, M. (2019). Impact of segmentation on iris liveness detection. In *2019 14th International Conference on Computer Engineering and Systems (ICCES)*, pages 386–392.
- Duan, K.-B., Rajapakse, J. C., dan Nguyen, M. N. (2007). One-versus-one and one-versus-all multiclass svm-rfe for gene selection in cancer classification. In Marchiori, E., Moore, J. H., dan Rajapakse, J. C., editors, *Evolutionary Computation, Machine Learning and Data Mining in Bioinformatics*, pages 47–56, Berlin, Heidelberg. Springer Berlin Heidelberg.
- Hyvärinen, A., Hurri, J., dan Hoyer, P. O. (2009). *Natural Image Statistics*. Springer.

- Irawan, C., Winarno, A., Kusumodestoni, H., Sucipto, A., Tamrin, T., dan Doheir, M. (2021). A combination of statistical extraction and texture features based on knn for batik classification. In *2021 International Seminar on Application for Technology of Information and Communication (iSemantic)*, pages 113–117.
- Jolliffe, I. T. dan Cadima, J. (2016). Principal component analysis: a review and recent developments. *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences*, 374(2065):20150202.
- Kabanov, A. A. (2021). Application of support vector machines to the multiclass classification electromyography signal patterns. In *2021 XV International Scientific-Technical Conference on Actual Problems Of Electronic Instrument Engineering (APEIE)*, pages 92–95.
- Kannala, J. dan Rahtu, E. (2012). Bsif: Binarized statistical image features. In *Proceedings of the 21st International Conference on Pattern Recognition (ICPR2012)*, pages 1363–1366.
- Mawan (2020). Klasifikasi motif batik menggunakan convolutional neural network. *JNANALOKA*, pages 45–50.
- Minarno, A. E., Azhar, Y., Setiawan Sumadi, F. D., dan Munarko, Y. (2020a). A robust batik image classification using multi texton co-occurrence descriptor and support vector machine. In *2020 3rd International Conference on Intelligent Autonomous Systems (ICoIAS)*, pages 51–55.
- Minarno, A. E., Soesanti, I., dan Nugroho, H. A. (2023). Batik titik 960 dataset for classification, retrieval, and generator. *Data*, 8(4).
- Minarno, A. E., Sumadi, F. D. S., Munarko, Y., Alviansyah, W. Y., dan Azhar, Y. (2020b). Image retrieval using multi texton co-occurrence descriptor and discrete wavelet transform. In *2020 8th International Conference on Information and Communication Technology (ICoICT)*, pages 1–5.
- Mohan, L., Pant, J., Suyal, P., dan Kumar, A. (2020). Support vector machine accuracy improvement with classification. In *2020 12th International Conference on Computational Intelligence and Communication Networks (CICN)*, pages 477–481.

- Mulyani, E., Muhamad, F. P. B., dan Cahyanto, K. A. (2021). Pengaruh n-gram terhadap klasifikasi buku menggunakan ekstraksi dan seleksi fitur pada multinomial naïve bayes. *Jurnal Media Informatika Budidarma*, 5(1):264–272.
- Refaeilzadeh, P., Tang, L., dan Liu, H. (2009). *Cross-Validation*, pages 532–538. Springer US, Boston, MA.
- Shaikh, S. G., Kumar, B. S., Narang, G., dan Pachpor, N. (2023). Several classification and recommendations methods used in dengue fever prediction system. In *2023 International Conference on Integration of Computational Intelligent System (ICICIS)*, pages 1–6.
- Suriya Prakash, J., Annamalai Vignesh, K., Ashok, C., dan Adithyan, R. (2012). Multi class support vector machines classifier for machine vision application. In *2012 International Conference on Machine Vision and Image Processing (MVIP)*, pages 197–199.
- Szeliski, R. (2022). *Computer Vision: Algorithms and Applications 2nd Edition*. Springer.
- Trimakno, D. dan Kusriani (2021). Impact of augmentation on batik classification using convolution neural network and k-nearest neighbor. In *2021 4th International Conference on Information and Communications Technology (ICOIACT)*, pages 285–289.
- Uplenchwar, R., Gajbhiye, P., Rathi, A., Shaha, S., Sonawane, A., dan Marathe, A. (2022). Breast cancer classification. In *2022 International Conference on Futuristic Technologies (INCOFT)*, pages 1–6.
- Zuhro (2021). Tradisi nitik: Karakteristik, proses, dan makna batik nitik yogyakarta.