

## DAFTAR PUSTAKA

- Adi, T. *et al.* (2018) 'Analisis Metode GLCM dan SVM untuk Mendeteksi Cacat Kain', 7(1).
- Astuti, S. A. and Hastuti, R. (2017) 'Identifikasi persentase printing, batik tulis dan batik cap di blok vip international batik center (ibc) pekalongan', *Universitas Pekalongan, pekalongan*.
- Fuad, A. D. (2021) 'Aplication for classification Batik Tulis authenticity Using Convolutional Neural Network Method', 18(1), pp. 1–10. doi: 10.31515/telematika.v18i1.xxxx.
- Kusuma, C. S. (2015) 'Klasifikasi Batik GLCM Ekstrasi Ciri Warna', pp. 163–168.
- Listia, R. and Harjoko, A. (2014) 'Klasifikasi Massa pada Citra Mammogram Berdasarkan Gray Level Cooccurence Matrix (GLCM)', *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 8(1), p. 59. doi: 10.22146/ijccs.3496.
- Mase, J., Furqon, M. T. and Rahayudi, B. (2018) 'Penerapan Algoritme Support Vector Machine ( SVM ) Pada Pengklasifikasian Penyakit Kucing', *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2(10), pp. 3648–3654.
- Masiswo, M. *et al.* (2017) 'Karakteristik Fisik Produk Batik Dan Tiruan Batik', *Dinamika Kerajinan dan Batik: Majalah Ilmiah*, 34(2), p. 103. doi: 10.22322/dkb.v34i2.3439.
- Minarno, A. E. *et al.* (2014) 'Texture feature extraction using co-occurrence matrices of sub-band image for batik image classification', *2014 2nd International Conference on Information and Communication Technology, ICoICT 2014*, pp. 249–254. doi: 10.1109/ICoICT.2014.6914074.
- Minarno, A. E. *et al.* (2020) 'Classification of batik patterns using K-nearest neighbor and support vector machine', *Bulletin of Electrical Engineering and Informatics*, 9(3), pp. 1260–1267. doi: 10.11591/eei.v9i3.1971.
- Prabiantissa, C. N., Tri, A. R. and Asmara, R. A. (2017) 'Sistem Identifikasi Batik Alami Dan Batik Sintetis Berdasarkan Karakteristik Warna Citra Dengan Metode K-Means Clustering', *Jurnal Informatika Polinema*, 3(2), p. 26. doi: 10.33795/jip.v3i2.10.
- Pressman, A. (2012) *Buku Pressman Prototype, Angewandte Chemie International Edition*, 6(11), 951–952.
- Sulistiyan, S. R. (2016) *Buku Pengolahan Citra*.
- Suliyanto, S., Novandari, W. and Setyawati, S. M. (2016) 'Persepsi Generasi Muda Terhadap Profesi Pengrajin Batik Tulis di Purbalingga', *Jurnal Ekonomi dan Bisnis*, 18(1), p. 135. doi: 10.24914/jeb.v18i1.275.
- Tanesab, F. I., Sembiring, I. and Purnomo, H. D. (2017) 'Sentiment Analysis Model Based On Youtube Comment Using Support Vector Machine', *International Journal of Computer Science and Software Engineering (IJCSE)*, 6(8), pp. 180–185. Available at: <http://ijcsse.org/published/volume6/issue8/p2-V6I8.pdf>.

- Utari, R., Bimantoro, F. and Wedashwara, I. G. P. W. W. (2020) ‘Palm Print Recognition Using CANNY Edge Detection, Gray Level Co-Occurrence Matrix and Classified Using K-Nearest Neighbor’, *Proceeding International Conference on Science (ICST)*, 1(1), pp. 291–303.
- Wiryadinata, R. *et al.* (2019) ‘Klasifikasi 12 Motif Batik Banten Menggunakan Support Vector Machine’, *Jurnal EECCIS*, 13(1), pp. 60–64.
- Yodha, J. W. and Kurniawan, A. W. (2014) ‘Pengenalan Motif Batik Menggunakan Deteksi Tepi Canny Dan K-Nearest Neighbor’, *Techno.COM*, 13(4, November), pp. 251–262.
- Yunari, N. ah (2017) *Klasifikasi Jenis Batik Tulis dan Non Tulis Berdasarkan Fitur Tekstur Citra Batik Menggunakan Learning Vector Quantization (LVQ)*. Available at: <http://repository.its.ac.id/42431/>.