

DAFTAR PUSTAKA

- Agustin, I. A. U., & Latifah, E. (2025). UPAYA MELESTARIKAN KEARIFAN LOKAL BATIK KONTEMPORER DI DESA SENDANG LAMONGAN. *Jurnal Multidisipliner Bharasumba*, 4(1), 75–89. <https://doi.org/10.62668/bharasumba.v4i1.1346>
- Dani, A. R., & Handayani, I. (2024). Klasifikasi motif batik Yogyakarta menggunakan metode GLCM dan CNN. *Jurnal Teknologi Terpadu*, 10(2), 142–156. <https://doi.org/10.54914/jtt.v10i2.1451>
- Himawan, R. A., Rachmawanto, E. H., & Sari, C. A. (2025). Real-Time Braille Letter Detection System Using YOLOv8. *Journal of Applied Informatics and Computing*, 9(4), 1179–1190.
- Hussain, M. (2024). Yolov1 to v8: Unveiling each variant—a comprehensive review of yolo. *IEEE Access*, 12, 42816–42833.
- Mao, M., & Hong, M. (2025). YOLO object detection for real-time fabric defect inspection in the textile industry: A review of YOLOv1 to YOLOv11. *Sensors*, 25(7), 2270. <https://doi.org/10.3390/s25072270>
- Molada-Tebar, A., Marqués-Mateu, Á., Lerma, J. L., & Westland, S. (2020). Dominant color extraction with K-means for camera characterization in cultural heritage documentation. *Remote Sensing*, 12(3), 520.
- Nalendra, R. A., Fisena, M. R. D., & Herdianto, I. (2025). Klasifikasi Citra Digital Batik Jawa Berdasarkan Motif dan Warna Menggunakan Metode Convolutional Neural Network. *Prosiding Seminar Nasional Informatika Bela Negara (SANTIKA)*, 5(1), 88–92. <https://doi.org/10.33005/santika.v5i1.545>
- Sutresno, S. A. (2024). The Classification of Batik Besurek Fabric Motifs in Indonesia Utilizing YOLOv8 for Enhanced Cultural Preservation. *J. Comput. Syst. Informatics*, 6(1), 86–95.
- Suyahman, S., & Hapsari, A. (2025). VGG-Based Feature Extraction for Classifying Traditional Batik Motifs Using Machine Learning Models. *Preservation, Digital Technology & Culture*, 54(3), 215–222.
- Terven, J., Córdova-Esparza, D.-M., & Romero-González, J.-A. (2023). A comprehensive review of yolo architectures in computer vision: From yolov1 to yolov8 and yolo-nas. *Machine Learning and Knowledge Extraction*, 5(4), 1680–1716.
- Vijayakumar, A., & Vairavasundaram, S. (2024). Yolo-based object detection models: A review and its applications. *Multimedia Tools and Applications*, 83(35), 83535–83574. <https://doi.org/10.1007/s11042-024-18872-y>
- Whardana, A. K., & Aziz, U. A. A. (2025). Klasifikasi Motif Batik Menggunakan Convolutional Neural Network (CNN) dengan Otsu thresholding dan Median filter. *Jurnal SISKOM-KB (Sistem Komputer Dan Kecerdasan Buatan)*, 8(3),

205–217.

Winarno, E., Hadikurniawati, W., Septiarini, A., & Hamdani, H. (2022). Analysis of color features performance using support vector machine with multi-kernel for batik classification. *International Journal of Advances in Intelligent Informatics*, 8(2), 151–164.

Yaseen, M. (2024). What is YOLOv9: An in-depth exploration of the internal features of the next-generation object detector. *ArXiv Preprint ArXiv:2409.07813*.

Zain, R. H. (2024). Metode Ekstraksi Fitur Canny, GLCM dan Segmentasi Warna Menggunakan K-Means Clustering Dalam Peningkatan Motif Batik. *The Indonesian Journal of Computer Science*, 13(6). <https://doi.org/10.33022/ijcs.v13i6.4514>