

DAFTAR PUSTAKA

- Anggraini, F. T., & Purbasari, I. Y. (2019). *JARINGAN SARAF TIRUAN DAN MODIFIKASINYA MENGGUNAKAN SUPERVISED LEARNING*. Sidoarjo: Indomedia Pustaka.
- Bottou, L., & Lin, C.-J. (2006). Support Vector Machine Solvers.
- Dalal, N., & Triggs, B. (2005). Histograms of Oriented Gradients for Human Detection.
- Deng, Z., Cao, M., Rai, L., & Gao, W. (2018). A two-stage classification method for borehole-wall images with support vector machine. *PLoS ONE*, 1-19.
- Freund, Y., & Schapire, R. E. (1999). A Short Introduction to Boosting.
- Fu, L., Duan, J., Zou, X., Lin, G., Song, S., Ji, B., & Yang, Z. (2019). Banana detection based on color and texture features in the natural environment. *ScienceDirect*.
- Indriani, A. F., & Muslim, M. A. (2019). SVM Optimization Based on PSO and AdaBoost to Increasing Accuracy of CKD Diagnosis.
- Irawan, F., Purnomo, A., & Alamsyah, D. (2016). Deteksi Mobil pada Citra Digital Menggunakan C-HOG dan Support Vector Machine.
- Kumaseh, M. R., Latumakulita, L., & Nainggolan, N. (2013). Segmentasi Citra Digital Ikan Menggunakan Metode Thresholding.
- Kurniawan, D., & Supriyanto, C. (2013). OPTIMASI ALGORITMA SUPPORT VECTOR MACHINE (SVM) MENGGUNAKAN ADABOOST UNTUK PENILAIAN RISIKO KREDIT. *Jurnal Teknologi Informasi*.

- Li, X., Shang, M., Qin, H., & Chen, L. (2015). *Fast accurate fish detection and recognition of underwater images with Fast R-CNN*.
- Li, X., Wang, L., & Sung, E. (2008). AdaBoost with SVM-based component classifier.
- Marowka, A. (2017). Python accelerators for high-performance computing.
- Melville, P., & Mooney, R. J. (2004). Creating Diversity In Ensembles Using Artificial Data.
- Otsu, N. (1979). A Threshold Selection Method from Grayscale Histogram.
- Papandreou, G., Kokkinos, L., & Savalle, P. A. (2015). Modeling Local and Global Deformations in Deep Learning: Epitomic Convolution, Multiple Instance Learning, and Sliding Window Detection.
- Permata, C., Pernama, I. E., & Muhtadin. (2013). Deteksi Mobil Menggunakan Histogram of Oriented Gradient.
- Prianto, E., & Suryati, N. K. (2010). Komposisi Jenis dan Potensi Sumber Daya Ikan di Muara Sungai Musi. *J. Lit. Perikan. Ind. Vol.16 No.1 Maret 2010*, 1-8.
- Putranto, B. Y., Hapsari, W., & Wijana, K. (2010). Segmentasi Warna Citra Dengan Deteksi Warna HSV Untuk Mendeteksi Objek. *Jurnal Informatika, Volume 6 Nomor 2*.
- Rani, S., & Saepudin, D. (2013). Klasifikasi Jenis Kelamin Berdasarkan Citra Wajah Menggunakan Algoritma AdaBoost-SVM. *Seminar Nasional Teknologi Informasi dan Multimedia 2013*.

- Retnowati, D., Ernawati, & Anggriani, K. (2018). PENERAPAN SUPPORT VECTOR MACHINE UNTUK PENDETEKSI DAN KLASIFIKASI MOTIF PADA CITRA BATIK BESUREK MOTIF GABUNGAN BERDASARKAN FITUR HISTOGRAM OF ORIENTED GRADIENT. *Jurnal Pseudocode*.
- Salman, A., Maqbool, S., Khan, A. H., Jalal, A., & Shafait, F. (2019). Real-time fish detection in complex backgrounds using probabilistic background modelling.
- Santoso, S. J., Setiyono, B., & Isnanto, R. R. (2006). Pengenalan Jenis-Jenis Ikan Menggunakan Metode Analisis Komponen Utama.
- Shi, X., Wang, Z., & Zhao, Z. (2018). Hemolysis Detection Based on SVM of Adaboost Classification Algorithm. *MATEC Web of Conferences*.
- Syafi'i, S. I., Wahyuningrum, R. T., & Muntasa, A. (2015). SEGMENTASI OBYEK PADA CITRA DIGITAL MENGGUNAKAN OTSU THRESHOLDING. *Jurnal Informatika*.
- Vala, H. J., & Baxi, A. (2013). A Review on Otsu Image Segmentation Algorithm. *International Journal of Advanced Research in Computer Engineering & Technology*.
- Xiao, L., Dong, Y., & Dong, Y. (2018). An improved combination approach based on Adaboost algorithm for wind speed time series forecasting. *Energy Conversion and Management* 160.

Yuan, B., Li, Y., Jiang, F., Xu, X., Zhao, J., Zhang, D., . . . Zhang, S. (2019). Fast QR Code Detection Based on BING and Adaboost-SVM. *2019 IEEE 20th International Conference on High Performance Switching and Routing (HPSR) - Workshops*.