

DAFTAR PUSTAKA

Trung, N., *et al.*(2021), OpenForensics: Large-Scale Challenging Dataset For Multi-Face Forgery Detection And Segmentation In-The-Wild, *Computer Vision foundation*.

Cahya, R., *et al.*(2020), Comparison of Viola-Jones Haar Cascade Classifier and Histogram of Oriented Gradients (HOG) for face detection, *IOP Conference Series: Materials Science and Engineering*, <https://iopscience.iop.org/article/10.1088/1757-899X/732/1/012038/pdf>.

Jianzhou, W., (2020), Evaluation of Face Detectors and Feature Association Metrics for Real-time Multi-Face Tracking, University of Ottawa, Canada.

Zulhadi, Z., *et al.*(2010), A Study on Neural Network Training Algorithm for Multifaces Detection in Static Images, *Universiti Sains Malaysia*, Vol.4, No.2.

Yiqing, W., (2014), An Analysis of the Viola-Jones Face Detection Algorithm, *Image Processing On Line (IPOL)*, https://www.researchgate.net/publication/272643562_An_Analysis_of_the_Viola-Jones_Face_Detection_Algorithm.4_November_2021]

Mariana, F., *et a.l* (2020), Sistem Deteksi Multi Wajah Menggunakan Metode Haar Cascade Classifier, Vol.1, No.1, <https://ejurnalunsam.id/index.php/jitkom/>.

Chauduri, (2010), Split and Merge Procedure for Image Segmentation using Bimodality Detection Approach, *Defence Science Journal*, <https://www.researchgate.net/publication/275626187>.

Zongying, O., *et al.* (2006), Cascade AdaBoost Classifiers with Stage Optimization for Face Detection, In: Zhang D., [1] Jain A.K. (eds) *Advances in Biometrics. ICB 2006. Lecture Notes in Computer Science*, vol 3832. Springer, Berlin, Heidelberg, https://doi.org/10.1007/11608288_17. [20 November 2021].

Marina, M., *et al.*(2004) Edge and region based segmentation technique for the extraction of large, man-made objects in high-resolution satellite imagery. *Pattern Recognition*, 2004, 37(8), 1619-628.

Arifin, A.Z. & Asano, A. Image segmentation by histogram thresholding using hierarchical cluster analysis. *Pattern Recog. Lett.*, 2006, 27(13), 1515-521.

Devira, F., *et al.*(2021), Aplikasi Pengenalan Wajah Menggunakan Metode Adaptive Resonance Theory (ART), *Journal of Multidisciplinary Research and Development*, Volume.3, Issue.3.

Aris, B.S., *et al.*(2016), Pengenalan Citra Wajah Sebagai *identifikasi* Menggunakan Metode *Principia Component Analysis* (PCA), *Jurnal Teknik Informatika*, No. 2, Vol. 9, 168 – 171, <http://journal.uinjkt.ac.id/index.php/ti/article/download/5608/3625>.

Dwi, A.A.A., *et al.*(2020), Pendeteksi Wajah Secara Real Time pada 2 Degree of Freedom (DOF) Kepala Robot Menggunakan Deep Integral Image Cascade, Vol.3, No.1.

Rajdev, T., (2015), Face Detection Using Modified Viola Kones Algorithm,

https://www.researchgate.net/publication/275355188_Face_Detection_Using_Modified_Viola_Jones_Algorithm

Maryam, M.H. & Ammar, H.M., (2019), Face Detections Methods: A Comparative Study Between Viola Jones and Skin Color Detection, *Journal of Engineering and Applied Science*, 14(14): 4754-4760, Medwell Journals.

Hadi, S. & Agus, H., (2013), Haar Cascade Classifier dan Algoritma Adaboost Untuk Deteksi Banyak Wajah Dalam Ruang Kelas, Universitas Gadjah Mada.



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