

- [1] Kumar S., Prasad S., 2011, "*REAL TIME FACE RECOGNITION USING ADABOOST IMPROVED FAST PCA ALGORITHM, DEPARTMENT OF COMPUTER ENGINEERING*", Ideal Institute of Technology, Ghaziabad, INDIA
- [2] Nafier Rahmantha, Indah Soesanti, Hanung Adi Nugroho, "*PENERAPAN ALGORITMA VIOLA-JONES DAN EIGENFACE PADA SISTEM PENGENALAN WAJAH*", 2014, Vol.1.
- [3] Hari Kusumo, Tjokorda Agung Budi Wirayuda, Retno Novi Dayawati, 2010, "*ANALISIS DAN IMPLEMENTASI FACE DETECTION MENGGUNAKAN METODE VIOLA JONES*", Program Studi S1 Teknik Informatika, Telkom University.
- [4] M. Dwisnanto Putro, 2012, "*SISTEM DETEKSI WAJAH DENGAN MENGGUNAKAN METODE VIOLA-JONES*", Seminar Nasional "*Science, Engineering and Technology*", Magister Instrumentasi Elektro FT UGM, Yogyakarta.
- [5] Dedi Ary Prasetya, Imam Nurvyanto, 2012, "*DETEKSI WAJAH METODE VIOLA JONES PADA OPENCV MENGGUNAKAN PEMROGRAMAN PYTHON*", Fakultas Teknik Muhamadiyah Surakarta.
- [6] Yohanes Setiawan, 2012, "*MODEL DETEKSI PORNO BERDASARKAN ORGAN INTIM WANITA MENGGUNAKAN ALGORITMA VIOLA JONES*", Universitas Budi Luhur Jakarta.
- [7] Septrianingrum, Indah Ayu. 2016, "*PROTOTYPE SISTEM PARKIR DENGAN INTERNET OF THINGS*". Skripsi Ilmu Komputer, Universitas Lambung Mangkurat.
- [8] Loa Wanda, Rizal, 2014, Pengertian Prototyping Model, <http://rizalloa.ilearning.me/?p=132>, diakses tanggal 10 Mei 2018.
- [9] Permatasari, Dian, 2018, Apa itu Metodologi Berorientasi Objek, <http://edu.imedia9.net/2018/04/apa-itu-metodologi-berorientasi-objek.html>, diakses pada tanggal 15 Mei 2018.

- [10] Nugroho, Adi, 2005, *Analisis dan Perancangan Sistem Informasi Dengan Metodologi Berorientasi Objek*, Informatika, Bandung.
- [11] Andrianus Hendro Triatmoko, Sholeh Hadi Pramono dan Harry S. Dachlan, 2014, "Penggunaan Metode Viola-Jones dan Algoritma Eigen Eyes dalam Sistem Kehadiran Pegawai", Jurnal EECCIS
- [12] M. Dwisnanto Putro, Teguh Bharata Adji, Bondhan Winduratna, 2012 "Sistem Deteksi Wajah dengan Menggunakan Metode Viola-Jones", Seminar Nasional "Science, Engineering and Technology, Yogyakarta.
- [13] Paul Viola, Michael J. Jones, Robust Real-Time Face Detection, International Journal of Computer Vision 57(2), 2004.
- [14] Songyan Ma, Lu Bai, 2017, "A Face Detection Algorithm Based on AdaBoost and New Haar-Like Feature", IEEE International Conference on Software Engineering and Service Science (ICSESS), Beijing, China, 26-28 Aug. 2016.
- [15] J.M. Trujillo-Sevilla, V. Katkovnik, B. Javidi, Member, 2016, "RESTORING INTEGRAL IMAGES FROM FOCAL STACKS USING COMPRESSED SENSING TECHNIQUES", Journal of Display Technology, America, July 2016.
- [16] Kun Wang, Haifeng Zhang, 2016, "RESEARCH ON AN IMPROVED ALGORITHM OF FACE DETECTION BASED ON SKIN COLOR FEATURES AND CASCADED ADA BOOST", International Conference on Communication Technology (ICCT), Beijing, China, 18-20 Oct. 2015
- [17] Michal Wozniak, 2010, "EVOLUTIONARY APPROACH TO PRODUCE CLASSIFIER ENSEMBLE BASED ON WEIGHTED VOTING", World Congress on Nature & Biologically Inspired Computing (NaBIC), Coimbatore, India, 9-11 Dec. 2009.
- [18] Connors, 2013, "COMPUTER VISION", Department of electrical Engineering, collage of Engineering and applied Science, University of Colorado Denver, 20 Februari 2013
- [19] Achmad Fauzi Harismawan, Agi Putra Kharisma, Tri Afirianto, 2018, "ANALISIS PERBANDINGAN PERFORMA WEB SERVICE MENGGUNAKAN BAHASA PEMROGRAMAN PYTHON, PHP, DAN PERL PADA CLIENT BERBASIS ANDROID", Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, Vol. 2, No. 1, Januari 2018, hlm. 237-245, Universitas Brawijaya.

- [20] Blessed Joshua.AI, Jenita Grace.JI and Allan Mary George, 2017, "*OPEN CV PATTERN BASED SMART BANK SECURITY SYSTEM WITH THEFT & IDENTIFICATION USING ANDROID*", International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT), Bangalore, India, 21-23 Juli 2016.
- [21] Fiqri Malik Abdul Azis, Muhammad Nasrun, Casi Setianingsih, Muhammad Ary Murti, June 2018, "*FACE RECOGNITION IN NIGHT DAY USING METHOD EIGENFACE*" , International Conference on Signals and Systems (ICSigSys), Bali, Indonesia, 1-3 Mei 2018.
- [22] Bentley, Lonnie D, dan Jeffrey L Whitten. 2007. "*SYSTEMS ANALYSIS AND DESIGN FOR THE GLOBAL ENTERPRISE SEVENTH EDITION*" New York : McGraw-Hill.

