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DAFTAR PUSTAKA

- Andiyanto. (2010). *The Make Over*. Jakarta: PT Gramedia Pustaka Utama.
- Andrian, I. (2013). *Perbandingan Metode Viola Jones Dengan Metode Roberts Cross Pada Sistem Pengenalan Wajah*. Bandung: Universitas Komputer Indonesia.
- Arora, R., & Arora, N. (2016). Analysis of SDLC Models. *International Journal of Current Engineering and Technology*.
- Brown, B. (2014). *Everything Eyes: Professional Techniques - Essential Tools - Gorgeous Makeup Looks*. San Francisco: Chronicle Books .
- Chaudhari, M., sondur, S., & Vanjare, G. (2015). A review on Face Detection and study of Viola Jones method. *International Journal of Computer Trends and Technology*, Vol. 25, No. 1, pp. 54-61.
- Ciresan, D. C., Meier, U., Masci, J., Gambardella, L. M., & Schmidhuber, J. (2011). Flexible, High Performance Convolutional Neural Networks for Image Classification. *Proceedings of the Twenty-Second International Joint Conference on Artificial Intelligence*.
- Ekanem, V. (2017). *Beauty And Wellness: A Compilation Of All You Need To Know To Proceed In Style, Beauty, Good Health And Confidence*. Nigeria: Publiseer Publishing.
- Gupta, A., & Tiwari, D. R. (2015). Face Detection Using Modified Viola Jones. *International Journal of Recent Research in Mathematics Computer Science and Information Technology*, Vol. 1, No. 2, pp. 59-66.
- Harding, C. (2011, September 26). *How to Choose Glasses That Suit You*. Retrieved from Mail Online: <http://www.dailymail.co.uk/health/article-77313/How-choose-glasses-suit-you.html>
- Joyner, P. D. (2010, January 9). Python and Coding Theory. *Course Notes, Spring 2009-2010*, p. 9.
- Karpathy, A., Toderici, G., Shetty, S., Leung, T., Sukthankar, R., & Fei-Fei, L. (2014). Large-scale Video Classification with Convolutional Neural Networks. *Computer Science Department, Stanford University*.

- Kendall, J. (2013). System Analysis and Design Ninth Edition. In *System Analysis and Design Ninth Edition*. New Jersey: Pearson Education, Inc.
- Khatta, K., Brunet, P., Dubois, J., & Miteran, J. (2011). Real Time Robust Embedded Face Detection Using High Level Description.
- Kremic, E., & Subasi, A. (2011). The Implementation of Face Security for Authentification Implemented on Mobile Phone. *The International Arab Journal of Information Technology*.
- Moroney, L. (2015, August 13). *Blog: Android Developer*. Retrieved from Android Developer: <https://android-developers.googleblog.com/2015/08/face-detection-in-google-play-services.html>
- Murphy, M. L. (2009). *Beginning Android*. Berlin: Springer-Verlag Berlin and Heidelberg GmbH & Co. KG.
- Olszewska, J. I. (2016). Automated Face Recognition: Challenges and Solutions.
- P, W. S., Wijaya, A. Y., & Soelaiman, R. (2016). Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101. *JURNAL TEKNIK ITS*, Vol. 5, No. 1, pp. 65-69.
- Patil, B., & Ramteke, P. (2014). Development of Android Based Cloud Server for Efficient Implementation of Platform as a Service. *International Journal of Advanced Research in Computer Science and Software Engineering*, Vol. 4, No. 1, pp. 309-312.
- Putro, M. D., Adji, T. B., & Winduratna, B. (2012). Sistem Deteksi Wajah dengan Menggunakan Metode Viola-Jones. *Seminar Nasional “Science, Engineering and Technology”*.
- Ridhiawaty. (2017). Hasil Belajar Desain Bahan Tembus Pandang Teknik Penyelesaian Basah Melalui Model STAD. *Jurnal Penelitian Tindakan dan Pendidikan*, Vol 3, No 2, pp. 69-80.
- Shulur, S. P. (2015). *Perancangan Aplikasi Deteksi Wajah Menggunakan Algoritma Viola-Jones*. Bandung: Universitas Pasundan Bandung.
- Stein, H. A., Stein, R. M., & Freeman, M. I. (2012). The Ophthalmic Assistant : A Text for Allied and Associated Ophthalmic Personnel. In H. A. Stein, R. M. Stein, & M. I. Freeman, *The Ophthalmic Assistant : A Text for Allied and Associated Ophthalmic Personnel* (p. 210). Elsevier Health Sciences.