DAFTAR PUSTAKA

[1] Rima Tri Wahyuningrum, Fitri Damayanti. "Studi Perbandingan Pengenalan Citra Senyuman Berdasarkan Aesthetic Dentistry Menggunakan Metode 2D-PCA dan Metode 2D-LDA". Jurnal Ilmiah Kursor, Vol.5, No.4, Juli 2010, pp. 212-222.

[2] Al Bovik, "The Essential Guide to Image Processing", 2009.

[3] Murinto, "Pengenalan Wajah Manusia dengan Metode Principal Component Analysis (PCA)", *Telkomnika*, Vol. 5 No.3, December 2007, pp 177-184.

[4] Anggina Primanita, Dian Retno Anggraini, "Pengenalan Wajah Menggunakan Principal Component Analysis dan Self Organizing Maps", Seminar Nasional Teknologi Informasi dan Komunikasi, 2015, pp 463-469.

[5] Anggunmeka Luhur Prasasti, Richard Karel Willem Mengko, Widyawardana Adiprawita, "Vein Tracking Using 880nm Near Infrared and CMOS Sensor with Maximum Curvature Points Segmentation", *7th WACBE World Congress on Bioengineering*, 2015, pp 206-209.

[6] Matthew A. Turk, Alex P. Petland, "Face Recognition Using Eigenfaces", *IEEE*, 1991, 586-589.

[7] Paul Viola, Michael Jones, "Rapid Objection Detection Using a Boosted Cascade of Simple Features", *Conference on Computer Vision and Pattern Recognition*, 2001, pp 1-9.

[8] Paul Viola, Michael J. Jones, "Robust Real-Time Face Detection", *International Journal on Computer Vision*, Vol 57(2), 2004, pp 137-154.

[9] Abdu Rakhman Syakhala, Diyah Puspitaningrum, Endina Putri Purwandari, "Perbandingan Metode Principal Component Analysis (PCA) dengan Metode Hidden Markov Model (HMM) dalam Pengenalan Identitas Seseorang Melalui Wajah", *Jurnal Rekursif*, Vol. 3 No.2, November 2015, pp-68-81.

[10] Ema Sutami, Resty Wulanningrum, "Penggunaan Principal Component Analysis dan Euclidean Distance untuk Identifikasi Citra Tanda Tangan", *IPTEK-KOM*, Vol. 16 No. 1, June 2014, pp 1-16.

[11] Bo Li, Shuhang Wang, Yanbing Geng, “Image Enhancement Based on Retinex and Lightness Decomposition”, 18th *IEEE Internation Conference on Image Processing*, 2011, pp 3417-3420.

[12] R. Lenka, Dr. A. Khandual, “A Study on Retinex Theory and Illumination Effects -I”, *International Journal on Advanced Research in Computer Science and Software Engineering*, Vol. 6 Issue 1, January 2016, pp 15-21.

[13] S. Madenda, Pengolahan Citra & Video Digital: Teori, Aplikasi dan Pemrograman Menggunakan MATLAB, Jakarta: Penerbit Erlangga, 2015.