DAFTAR PUSTAKA

1 Rinaldi Munir, Pengolahan Citra Digital.Bandung: Informatika.2004

2 Jon Shlens, A Tutorial On Principal Component Analysis : 2003

3 Ian Sommerville, *Software Engineering*. Jakarta: Erlangga, 2003.

4 Putu Nopa Gunawan, Eigenvector Analysis, Principal Component Analysis and Independent Component Analysis. 2013.

5 Dragos Calin, 9 OpenCV Tutorials for Hand Gesture Detection and Recognition. November 2013 [*online*] http://www.intorobotics.com/9-opencv-tutorials-hand-gesture-detection-recognition/

6 Marselinus Denny, Pengenalan Computer Vision dengan EmguCV di C# .Net.2013 [*online*] http://bisakomputer.com/pengenalan-computer-vision-dengan-emgucv-di-c-net-webcam-application/

7 Tyangl Luhtu, Langkah Umum Principal Component Analysis[*online*] https://tyangluhtu.wordpress.com/2013/04/19/langkah-umum-principal-component-analysis/

8 Tinniam V Ganesh, Hand Detection through Haartraining : A Hands an Approach. 2013. [*online*] https://gigadom.wordpress.com/2011/10/12/hand-detection-through-haartraining-a-hands-on-approach/

9 Naotoshi Seo, Tutorial: OpenCV haartraining (Rapid object detection with a cascade of boosted classifier's based on Haar Like Features). [*online*] http://note.sonots.com/SciSoftware/haartraining.html

10 Nurafni Ramadaniah (2014, Juni 2) Teknologi Multimedia Untuk Pembelajaran Siswa Tunarungu. http://www.kartunet.or.id/teknologi-multimedia-untuk-pembelajaran-siswa-tuna-rungu-6580

11 Zona Ilmu (2011, Juli) Metode Pengembangan Multimedia.
http://ilmuenterprise.wordpress.com/2011/07/17/metode-pengembangan-multimedia/

12 Atik Mardiyani, “Pengenalan Bahasa Isyarat Menggunakan Principal Component Analysis”, (2012-2013)

13 Suwandi, B “Pengenalan Wajah Dengan Metode Eigenfaces”, Jakarta, Indonesia, 2006.