DAFTAR PUSTAKA

1. 18F4550videos. (2012, Juni 05). *OpenCV tutorial 5: Emgu CV with C#*. Retrieved March 12, 2013, from youtube: http://www.youtube.com/watch?v=vdjoutNR2DQ

2. Anonim. (2008, Mei 10). *Emgu CV: OpenCV in .NET (C#, VB, C++ and more)*. Retrieved Desember 29, 2012, from http://www.emgu.com/wiki/index.php/Tutorial

3. Atay, & Ilker. (1995). Face Recognition Using Eigenfaces.

4. Chandra, D., Gaja, N. P., & Nugroho, L. A. (2011). Studi Pendeteksian Wajah Dengan Metode Viola Jones. 48-75.

5. Garcia, E. (2006, Juli 17). *Matrix Tutorial 3: Eigenvalues and Eigenvectors.* Retrieved March 27, 2013, from Mi Islita: http://www.miislita.com/information-retrieval-tutorial/matrix-tutorial-3-eigenvalues-eigenvectors.html

6. Gunawan,K (2012). *Perancangan Sistem Pengenalan Wajah Berbasis Algoritma Principal Omponent Analysis (PCA)* Bandung

7. Grgic, M., & Delac, K. (2005, Maret). Retrieved Januari 2013, from Face Recognition Homepage: http://www.face-rec.org

8. Hewitt, R. (2007, Mei). *How Face Detection Works.* Retrieved June 2013, from Cognotics - Resource of Cognitive Robotics: http://www.cognotics.com/opencv/servo_2007_series/part_2/sidebar.html

9. Hewitt, R. (2007, Februari). *Seeing With OpenCV, Part 5: Implementing Eigenface.* Retrieved Januari 2013, from Cognotics - Resource for Cognitive Robotics: http://www.cognotics.com/opencv/servo_2007_series/part_5/index.html

10. jhonson, c. (2013, Juni 06). *EMGU Multiple Face Recognition using PCA and Parallel Optimisation*. Retrieved Juli 13, 2013, from www.codeproject.com: http://www.codeproject.com/Articles/261550/EMGU-Multiple-Face-Recognition-using-PCA-and-Paral

11. Le, K. (2012, April 2). *VS C# Serial Com Port Instant Messaging Tutorial-part 5 (Coding)*. Retrieved September 5, 2013, from Youtube: http://www.youtube.com/watch?v=9tOZAYp5fDE&list=PLE7E08AA26E7426E3&index=5

12. Purnama, M. H., & Muntasa, A (2010). Konsep Pengolahan Citra Digital Dan Ekstrasi Fitur. Yogjakarta : Graha Ilmu

13. Putra, D. (2010). *Pengolahan Citra Digital.* Yogyakarta: Penerbit Andi.

14. Syahrul (2011). *Menjelajahi Mikrokontroler AVR Atmega8535 Antarmuka Dan Aplikasi*. Perpustakaan Nasional(KDT)

15. Williams, P. X. (n.d.). *How to Convert RGB to Grayscale*. Retrieved Agustus 4, 2012, from had to know: http://www.had2know.com/technology/rgb-to-gray-scale-converter.html