DAFTAR PUSTAKA

[1]. Murakawa, Y. dkk. (2011). "Verification of the Effectiveness of Robots for Sales Promotion in Commercial Facilities". *IEEE/SICE International Symposium on System Integration.*

[2]. Gonzalez, C. Rafael. dan Woods, E. Richard. (2008). *Digital Image Processing*, 3rd Ed. USA: Prentice Hall, New Jersey.

[3]. Endra Asrajab, 114081056. (2012). *Implementasi Sistem Terintegrasi Deteksi Obyek Asing Pada Video Real Time Dengan SMS Gateway Berbasis Teknologi Face Detection dan Face Recognition*, Institut Teknologi Telkom, Bandung.

[4]. Petrou, Maria. dan Petrou, Costas. (2010). *Image Processing : The Fundametals*, John Wiley & Sons, UK.

[5]. Bradski, Garry dan Adrian Kaehler. (2008). *Learning OpenCV*. O'reilly

[6]. Pan, Yaozhang. Dkk . (2009). "Real-time Face Detection for Human Robot Interaction". *The 18th IEEE International Symposium on Robot and Human Interactive Communication.*

[7]. Fahn, Chin-Shryung., dan Lin, Yu-Ta. (2010). "Real-time face tracking techniques used for the interaction between humans and robots". *The 2th IEEE Conference on Industrial Electronics and Applications*.

[8]. Audah, Faris. 2013. Mengenal Komunikasi Parallel dan Komunikasi Serial. http://www.sahabat-informasi.com/2013/12/mengenal-komunikasi-paralel-dan-serial.html. (Diakses tanggal 9 November 2014 pukul 02.39)

[9]. http://www.arduino.cc/en/Main/ArduinoBoardUno (Diakses pada tanggal 29 Mei 2015)

[10]. http://elektronika-dasar.web.id/teori-elektronika/prinsip-kerja-motor-dc/ (Diakses pada tanggal 29 Mei 2015)

[11]. http://eyalarubas.com/face-detection-and-recognition.html (Diakses pada tanggal 30 Mei 2015)

[12]. http://seed.ucsd.edu/mediawiki/index.php/SunsernsDiarySpring09 (Diakses pada tanggal 7 juni 2015)

[13]. Viola,P. & Jones, M.J.(2001). "Robust Real-Time Object Detection".