

DAFTAR PUSTAKA

- [1] Perdana, A. A. (2013). *Deteksi Iris Mata dan Perhitungan Jumlah Kedipan Mata Menggunakan Circular Hough Transform Untuk Mencegah Computer Vision Syndrome*. Bandung: Fakultas Elektro dan Komunikasi Institut Teknologi Telkom.
- [2] Teguh Widiarsono, M. (2005). *Tutorial Praktis Belajar Matlab*. Jakarta.
- [3] <http://belfot.com/piksel-megapixel-resolusi-foto/> Terakhir diakses pada 20 Oktober 2014
- [4] Ferhat, Onur.2012.*Eye-Tracking with Webcam-Based setups:Implementation of a Real-Time System and an Analisis of Factor Affecting Performance*.Spanyol: Universitat Autonoma de Barcelona
- [5] Shafi, Muhamad dan Paul W.H.Chung.2009.*A Hybrid Method for Eyes Detection in Facial Images*. International Journal of Electrical and Electronics Engineering.
- [6] Rajpathak,Tanmay.Ratnesh Kumar.Eric Schwartz. 2009. *Eye Detection Using Morphological and Color Image Processing*.USA:University of Florida