DAFTAR REFERENSI

[1] Answers. "*Mass Surveilance*". http://www.answers.com/topic/mass-surveillance. [3 April 2008].

[2] Nova Eka Diana. "*Sistem Temu Kembali Citra Wajah Menggunakan Metode Eigenface*". Tugas Akhir S1. Fakultas Ilmu Komputer, Universitas Indonesia, 2007.

[3] Matthew A. Turk and Alex P. Pentland. "*Face Recognition Using* Eigenface*s,*" in *Proc. Of IEEE Conference on Computer Vision and Pattern Recognition*, 1991, pp. 586-591.

[4] Alex Pentland, baback Moghaddam, and Thad Starner. "*View-Based and Modular Eigenspaces for Face Recognition,*" in *IEEE Conference on Computer Vision & Pattern Recognition*, 1994, pp. 1-7.

[5] Pablo Navarette dan Javier Ruiz-del-Solar. "*Interactive Face Retrieval using Self-Organizing Maps*", 2007, pp. 1-4.

[6] Intan PV Simanjuntak. "*Implementasi dan Studi Perbandingan : Metode* Eigenface *dan Fisherface Pada Sistem Pengenalan Wajah*". Tugas Akhir S1. Fakultas Ilmu Komputer, Universitas Indonesia, 2000.

[7] Kimberly L. Elmore dan Michael B. Richman. "*Euclidean Distance as a Similarity Metric for Principal Component Analysis*". Monthly Wather Review, vol. 129, pp. 1-10, 5 September 2000.

[8] Wikipedia. "Voting *System*". http://en.wikipedia.org/wiki/Voting_system. [27 Februari 2008].

[9] AT&T Laboratories Cambridge. "*The Database of Faces*". http://www.cl.cam.ac.uk/research/dtg/attarchive/facedatabase.html. 2002 [28 April 2007]

[10] UMIST. "*UMIST face database*". http://images.ee.umist.ac.uk/danny/face.tar.gz [13 Februari 2008]