DAFTAR PUSTAKA

[1] A. Mahtarami, Hariadi, Moch, "Tracking Gerak Tangan Berbasis Pyramidal Lucas-Kanade," 2010.

[2] G. Bradski, Kehler, Adrian, *Learning OpenCV* First ed. New Yourk: O'Relly, 2008.

[3] J.-Y. Bouguet, "Pyramidal Implementation of the Lucas Kanade Feature Tracker Description of the algorithm," 2000.

[4] J. Blanchete, *C GUI Programming with Qt 4* vol. Second: Prentice Hall PTR, 2006.

[5] Fadlisyah, *Computer Vision dan Pengolahan Citra*: Andi, 2007.

[6] Intel, *Open Source Computer Vision Library*. U.S.A: Intel Corporation, 1999-2001.

[7] Munawar, *Pemodelan UML*: Andi, 2005.

[8] Wikipedia. (2011, 1 Feb). *Lucas Kanade Optical Flow Methode*. Available: http://en.wikipedia.org/wiki/Lucas%E2%80%93Kanade_Optical_Flow_Method#Weighted_window

[9] WillRage, *OpenCV Reference Manual*: OpenCV, 2010.

[10] K. H. Russ Miles, *Learning UML* vol. I. California: O'Reilly & Associates, Inc, 2006.