DAFTAR PUSTAKA

[1] Arvind Antonio de Menezes Pereira. *Navigation and Guidance of an Autonomous Surface Vehicle.*Thesis, University of Southern California, May 2007.

[2] Fadlisyah, 2007. Computer Vision dan Pengolahan Citra, Andi, Yogyakarta

[3] Hermawan Astuti Fajar. 2013, Pengolahan Citra Digital, Andi, Yogyakarta

[4] Kadir, Abdul. 2012. *Panduan Praktis Mempelajari Aplikasi Mikrokontroler dan Pemrogramannya menggunakan Arduino.* Andi Ofset.

[5] National Instruments, *NI-IMAQ for USB Cameras User Guide*, Januari 2005

[6] National Instruments, *NI Vision for LabVIEW User Manual*, November 2005

[7] Parekh, Kayton B.*A Computer Vision Application to Accurately Estimate Project Distance* 2010 Honors Projects, Paper 18. http://digitalcommons.macalester.edu/mathcs_honors/18

[8] Pickem, Daniel, dkk.*Captain Handsight: An Autonomous Surface Vessel.* Journal Paper, Georgia Institute Technology, Atlanta, 2011

[9] Syukri Gazali Suatkab. *Implementasi Inertial Navigation System Pada Muatan Roket Untuk Perhitungan Trajektori Roket*. Laporan Penelitian. Fakultas Teknik dan Ilmu Komputer. Universitas Indonesia, 2013.