DAFTAR PUSTAKA

[1] Lowe, David G., "*Distinctive Image Features from Scale-Invariant Keypoints*", International Journal Of Computer Vision, 60,2, pp. 91-100, 2004.

[2] Agustina Shanti Eka, Mukhlash Imam, 2012 "Implementasi Metode *Scale invariant Feature Transform* (SIFT) dan Metode *Continously Adaptive Mean-Shift (CAMSHIFT)* Pada Objek Bergerak", Fakultas Matematka dan Ilmu Pengetahuan Alam, Institut Teknologi Sepuluh November, 2012.

[3] Putra Darma, " Pengolahan Citra Digital" penerbit Andi, Indonesia, 2010.

[4] Jyoti joglekar[a], Shirish S.Gedam[b] , " *Image Matching With SIFT Features – A probabilistic Approach",* Centre of Studies in Resources Engineering, IIT Bombay, Associate Professor, Mumbai, india, 2010.

[5] Lowe, David G., "*Local Feature View Clustering for 3D Object Recognition*", Computer Science Department, University of British Columbia, 2001.

[6] Tucker B. Allan, "*Second Edition Computer Science Handbook*" Chapman & Hall CRC , USA, 2004.

[7] Lowe, David G, "*Object recognition from local scale-invariant features*", *Proc. 7th International Conference on Computer Vision (ICCV'99)* (Corfu, Greece): 1150-1157, 1999

[8] Peffers K. Tuunanen T. Rothenberger M.A. Chatterjee S., "*A Design Science Research Methodology for Information Systems Research*" Published in Journal of Management Information Systems, Volume 24 Issue 3, Winter 2007-8, pp. 45-78, 2008.

[9] Olson E.B, "*Real-Time Correlative Scan Matching*", Department of Electrical Engineering and Computer Science, University of Michigan, 2009.

[10] A,bPulung Nurtantio Andono, aRicardus Anggi Pramunendar, aCatur Supriyanto, aGuruh Fajar Shidik, bI Ketut Eddy Purnama, bMochamad Hariadi, "*Enhancement Of 3d Surface Econstruction Of Underwater Coral Reef Base On Sift Image Matching Using Contrast Limited Adaptive Histogram Equalization And Outlier Removal*" a Faculty of Computer Science, Dian Nuswantoro University, bFaculty of Industrial Technology, Dept. of Electrical Engineering Institut Teknologi Sepuluh November, 2013.

[11] Away, Gunaidi Abdia, "*The Shortcut of Matlab Programming*" penerbit informatka, Bandung, 2006.

[12] Pressman. Roger S, "*Software Engineering A Pratitioner's Approach Fitfh Edition"* Mc Graw-Hill Higher Education, New York, USA, 2001

[13] *http://www.fueleconomy.gov/feg/info.shtml#sizeclasses*

[14] Krisandi N, Helmi, Prihandono B, “Algoritma k-Nearest Neighbor dalam klasifikasi data hasil produksi kelapa sawit pada PT.Minamas Kecamatan Parindu” Buletin Ilmiah Math. dan Terapannya (Bimaster) Volume 02, No.1 hal 33-38, 2013.