DAFTAR PUSTAKA

[1]Askey, Phil (2005). *Canon EOS 350D review*. June 25,2009. http://www.dpreview.com/reviews/CanonEOS350D/page3.asp

[2] B. G. Batchelor, P. F. Whelan. (2002). *Inteligent Vision Systems for Industry*.

[3] B. G. Batchelor, J.-R. Charlier.(1998). *Machine Vision is Not Computer Visio.* Keynote paper, proc. SPIE conf., Machine Vision Systems for Inspection & Metrology VII, Boston, MA, November 1998, vol 3521, pp 2-13, ISBN 0-8194-2982-1.

[4] B. G. Batchelor & P. F. Whelan (editors) (1997). *"Industrial Vision Systems"*, SPIE Milestone Series, vol MS 97, pub. SPIE - The International Society for Optical Engineering, Bellingham WA, U.S.A., ISBN 0-8194-1580-4.

[5]Bockaert, Vincent. (1998). Color *Filter Array*. June 25, 2009. http://www.dpreview.com/learn/?/Glossary/Camera_System/color_filter_array_01.htm

[6]Bockaert, Vincent. (1998). *Focal Lenght*. June 25, 2009. http://www.dpreview.com/learn/?/Glossary/Optical/Focal_Length_01.htm

[7] Degarmo, E. Paul., J.B. (2003. *Materials and Process in Manufacturing.* New Jersey: Welley.

[8] EF Lens Work III : The Eyes of EOS (8th ed.). (2006). Canons Inc. Lens Products Group, Tokyo. Japan.

[9] Elango, L. Karunamoorthy. (2007). *Effect of lighting conditions in the study of surface roughness by machine vision – an experimental design approach*. Springer-Verlag London Limited.

[10]Gandjar K. (2008). *Sistem Machine Vision.* Materi kuliah. Departemen Teknik Mesin, FTUI.

[11]Petrou M., Bosdogianni P. (1999). *Image Processing The Fundamental*. John Willey & Sons, New York. USA.

[12]Rafael C. Gonzales. (2002). *Digital Image Processing using Matlab*. Prentice Hall, NJ. USA.

[13]Russ, John C. (2006). *The Image Processing Handbook*. Fifth edition. Taylor & Francis Group.

[14]Shahabi H.H., Ratnam M.M. (2009). *In-cycle monitoring of tool nose wear and surface roughness of turbed parts using machine vision.* Intl J Adv Manut Technol 40:1148-1157. Springer-Verlag London Limited.

[15]The Math Works Inc., Natick, MA. (2004). *Image Processing Toolbox.* User Guide Versi 7.0.1.

[16]Toyoda, Kenji. (2006). Digital Still Cameras at a Glance. Dalam Junichi, Nakamura. *Image Sensors and Signal Processing for Digital Still Cameras* (hal 1:19). Florida, CRC Press

[17]Tsai Du-Ming. Chen Jeng-Jong, Chen Jeng-Fung. (1998). *A Vision system for surface roughness assessment using neural networks.* Intl J Adv Manut Technol 14:412-422. Springer-Verlag London Limited.

[18]Wawan. (2007). *Digital Imaging-Histogram.* http://cyberwayang.multiply.com/journal/item/52/digicam_Digital_Imaging_-_Histogram

[19]Zhongxang Hu, Lei Zhu, Jiaxu Teng, Xuehong Ma, Xiojun Shi. (2009). *Evaluation of three-dimensional surface roughness parameters based on digital image processing.* Int J Adv Manut Technol 40:342-348. Springer-Verlag London Limited.

[20]http://www.mfg.mtu.edu/cyberman/quality/sfinish/terminology.html