DAFTAR ACUAN

[1] Departemen Teknik Mesin Fakultas Teknik Univeritas Indonesia. (2005). *Modul Metrologi dan Pengukuran.*

[2] Efunda Engineering Fundamental, (16 September 2008). http://www.efunda.com/process/machining/mill.cfm.

[3] Efunda Engineering Fundamental, (12 Desember 2008). http://www.efunda.com/materials/alloy/alloy_steels.

[4] E. Paul Degarmo, [et al.]. (2003). *Materials and Process in Manufacturing 9 th ed*. New Jersey: Willey.

[5] Gandjar Kiswanto, Materi kuliah Proses Produksi, Lab. Teknik Manufaktur Teknik Mesin UI, 2005

[6] Ganjar K., Zulhendri (2006). *Pengaruh tipe pahat dan arah pemakanan permukaan berkontur pada pemesinan milling awal (roughing) dan akhir (finishing) terhadap kualitas permukaan hasil pemesinan. Tesis*. DTM-FTUI

[7] Kalpakjian (2001). *Manufacturing Engineering and Technology 4th ed.*, Prentice Hall.

[8] Meriam,J.L, L.G. Kraige. (2003). *Engineering Mechanics Dynamics 5th ed.* New Jersey: Willey

[9] National Maritime Research Institute (NMRI) Japan. (2002). *Elementary Knowledge of Metalworking*. http://www.nmri.go.jp/eng/khirata/metalwork/index_e.html

[10] Sandvik (2005). Metal Cutting Technical Guide, Hand book. Sandvik Coromant.

[11] Schey J.A (1987). *Introduction to Manufacturing Processes 2nd ed.*, McGraw-Hill Book Co.

[12] Taiwan Machinery E-catalog Directory -7-LEADERS CORP. (12 Desember 2008). http://www.7leaders.com/

[13] Tooling University, LLC. All Rights Reserved. (Copyright © 2008). Tooling University, 15700 S. Waterloo Rd., Cleveland, http://www.toolingu/default.aspx

[14] Zeid, Ibrahim (2005). *Mastering CAD/CAM International ed*. McGraw-Hill Book