DAFTAR PUSTAKA

Avrutin, S., 1970, *Fundamental of Milling Practice*, Peace Publisher, Moscow.

DeGarmo,E.P., Black, J.T., dan Kohser, R.A., 1988, *Materials and Processes in Manufacturing*, Macmillan Publishing Company, New York .

Groover, M.P., 1996, *Fundamentals Of Modern Manufacturing*, Prentice Hall Upper Saddle River, New Jersey

Jain, R.K., 2001, *Production Technology*, 16th ed., Khanna Publisher, New Delhi

Kumar S. dan Chandra U., 1996, *Production Engineering Design*, Satya Prakash New Delhi.

Lai, W.H., 2000, *Modeling of Cutting Force In End Milling Operations*, Journal of Science and Engineering, Volume 3, No. 1.

Lilih, 2000, *Mesin CNC TU-3A*, Laboratorium CNC-BLPT, Surabaya.

Lingaiah, K., 2001, *Machine Design Databook*, 2nd ed., McGraw-Hill, New Delhi.

Mehta, N.K., 1983, *Machine Tool Design*, Tata McGraw-Hill, New Delhi.

Patil, S.M., 1982, *Machine Tool Design Handbook*, Tata McGraw-Hill, New Delhi.

Rahman, M., Kumar, A.S., 2003, *Effect of Chilled Air on Machining Performance in End Milling*, Journal of Advance Manufacturing Technology, National University of Singapore.

Ranganath, B.J., 1993, *Metal Cutting And Tool Design*, Vikas Publishing House PVTD LTD, Mysore.

Rochim, Taufik., 1992, *Teori dan Teknologi Proses Permesinan*, Laboratorium Teknik Produksi dan Metrologi Industri ITB, Bandung.

Walih, R.A., 2001, *Handbook of Machining and Metal Working Calculation*, McGraw-Hill, United State of America.

Weck, M., 1984, *Handbook of Machine Tools*, Volume 2, Wiley Heyden Ltd, Great Britain.

Wilson, F.W., 1984, *Fundamental of Tool Design*, Practice Hall, New Delhi.