

## DAFTAR PUSTAKA

- Emco Maier. (1990). Emco Turn 242. Hallein : Emco Maier.
- Kalpakjian, S., Schmid ,S. (2014). *Manufacturing Engineering and Technology*. Singapore: Pearson.
- Panzer, T.H., Souza, P.R., Rubio, J.C.C., Abrao, A.M., Mansur, T.R. (2011). *Development of A Three-Component Dynamometer to Measure Turning Force. The International Journal of Advanced Manufacturing Technology*. 62(71): 913-922.
- Scallan, P. (2002). *Process Planning*. Oxford : Elsevier.
- Schindler, S., Zimmermann, M., Aurich, J.C., Steinmann, P. (2014). *Finite Element Model to Calculate the Thermal Expansions of the Tool and the Workpiece in Dry Turning*. Procedia CIRP. 14(93): 535-540.
- Shihab, S.K., Khan, Z.A., Mohammad, A., Siddiquee, A.N. (2013). *Effect of Cutting Parameters on Cutting Forces and MRR During Turning Hard Alloy Steel With and Without Coolant. International Journal of Engineering and Advanced Technology*. 3(1): 15-30.
- Widarto (2008). *Teknik Pemesinan*. Jakarta : Direktorat Pembinaan Sekolah Menengah Kejuruan.