

## DAFTAR PUSTAKA

- [1] Rochim, T dan S.H. Wirjomartono, 2001. Spesifikasi, Metrologi dan Kontrol Kualitas Geometrik, Laboratorium Metrologi Industri, Institut Teknologi Bandung.
- [2] Rochim. T, 1993. Teori dan Teknologi: Proses Pemesinan, HEDS-JICA
- [3] Mulyadi, I.H., dan Mativenga P.T., 2012. Effect of key process variables on effectiveness of minimum quantity lubrication in high speed machining. Proceeding of the 37th MATADOR International Conference. Manchester, hal 193.
- [4] Sato, G.T dan Hartanto, Sugiarto, 2000. Menggambar Mesin Menurut Standar ISO. PT Pradaya Paramita : Jakarta
- [5] Kalpakjian, S., dan Schmid R.S., 2002. Manufacturing Engineering and Technology, Fourth Edition, Prentice Hall, London
- [6] Sudji, Munadi. 1988. Metrologi Industri. Jakarta. Penerbit Dirjendikti Depdknas P2LPTK.
- [7] *Standar ISO 1302 : 1996 dan Standar DIN 4768 : 1981*
- [8] Vernon, John., 1983. Introduction in Engineering Material, Mc. Graw Hill Inc., New York
- [9] Mantle A.L dan Aspinwall D.K. 2001. surface integrity of high speed milled gamma titanium aluminide. Journal of Materials Processing Technology. 118. Issue 1-3. 143-150
- [10] Rahmat Suryadi, 2016, Perbandingan Nilai Kekasaran Permukaan Antara Persamaan Empirik dan Eksperimen Pada Proses Membubut Material Baja Karbon Rendah (ST 37), Padang, Universitas Andalas,

Skripsi

- [11] Smith, W.F. 1996. *Principles of Materials Science and Engineering*, 2<sup>nd</sup> Edition. Mc Graw-Hill : Singapore.
- [12] Esastra Altaf, 2015, Pengembangan Kampas Rem Sepeda Motor Dari Komposit Serat Tandan Kelapa Sawit, Kalsium Karbonat, Serbuk Aluminium dengan Pengikat Resin Polyester, Padang, Universitas Andalas, Skripsi

