

DAFTAR PUSTAKA

- ASM Handbook, (1995), *Volume 16 of the 9th Edition Metals Handbook*.
- Behera, K.B., (1990), *Parametric Optimization of Microdrilling in Aerospace Material*, Department of Mechanical Engineering, National Institute of Technology, Rourkel.
- Bulletin No. 1951-2008, (2008), *Compact Roundness Measurement ROUNDTEST RA-10*, Mitutoyo America Corporation, U S A
- Daryus, A., (1999), *Proses Produksi II*, Universitas Darma Persada, Jakarta.
- Fang.F.Z., Zhang, G.X., (2003), *An experimental study of edge radius effect on cutting single crystal silicon*, International Journal of Advanced Manufacturing Technology 22, 703-707
- Fang, F.Z., Zhang, G.X., (2004), *An experimental study of optical glass machining*, International Journal of Advanced Manufacturing Technology 23, 155-160.
- Kalpajian, Serope.,(1992), *Manufacturing Engineering and Technology 2nd Edition*, Addison Publishing Company Inc, California.
- Nakatsuji, T., Kodera, S., Hara, S., Matsunaga, H., Ikawa, N., Shimada, S., (1990), *Diamond Turning of Brittle Materials for Optical Components*, Annals of CIRP, Vol. 39, pp. 89-92
- Nielsen, J.H., (2009), *Tempered Glass-Bolted Connections and Related Problems*, Department of Civil Engineering, Technical University of Denmark
- Rusnaldy, (2007), *Machinability of single crystal silicon wafer in micro-end-milling operation*, PhD Dissertation, Yeungnam University.
- Rochim, T., (1993), *Teori dan Teknologi Proses Permesinan*, Laboratorium Teknik Produksi dan Metrologi Industri, Jurusan Teknik Mesin, ITB, Bandung.
- www.bosch.com/product/drillbit/MG4324 (diakses 2 Agustus 2012)
- www.amicodrillbit.com/catalogue/3 (diakses 14 Juli 2012)
- [www.scribd.com/doc/81704873/proses permesinan#](http://www.scribd.com/doc/81704873/proses-permesinan#) (diakses tanggal 8 Juli 2012)
- [www.trapani.com/IM 115](http://www.trapani.com/IM115) (diakses 17 Juli 2012)
- Yamane, M., Asahara, Y., (2002), *Glasses for Photonics*, Cambridge University Press

Yan, J., Syoji, K., Kuriyagawa, T., Suzuki, H., (2002), *Ductile regime turning at large tool feed*, Journal of Materials Processing Technology 121, 363-372.