

DAFTAR PUSTAKA

- Anonim. *Magneium*. <http://en.wikipedia.org/wiki/Magnesium> (diakses 01 Agustus 2014).
- Anonim. *Mesin Bubut*. <https://nanafrmana.blogspot.com> (diakses 02 Agustus 2014).
- Anonim. *Pemesinan Kering*. www.iwu.fraunhofer.de (diakses 02 Agustus 2014).
- Anonim. *Presentasi Pembagian Ongkos Produksi*. <http://pemesinanpintar.blogspot.com> (diakses tanggal 02 Agustus 2014)
- Anonim. *Sifat Fisik Magnesium*. <http://en.wikipedia.org/wiki/Magnesium> (diakses 03 Agustus 2014)
- B.B. Buldum, A. Sik, I. Ozkul. 2011. *Investigation of Machining Alloys Machinability*. International Journal of Electronic: Mechanical and Mechatronics Engineering Vol.2 Num.3 pp.(261-268).
- Blandin, J.J. Grosjean, E. Suery, M. Ravi Kumar, N.V. Mebarki, N. 2004. *Ignition Resistance Of Various Magnesium Alloys*. Journal Magnesium Technology
- Burhanudin, Yanuar.Wardono, Herry. Su'udi, Ahmad. 2012. *Karakterisasi Penyalaan Geram Pada Pemesinan Kecepatan Tinggi Magnesium AZ31 dan Magnesium AZ91 Menggunakan Analisis Termografi dan Jaringan Syaraf Tiruan*. Laporan Penelitian Hibah Fundamental. Unila.
- D.A. Stephenson, J.S. Agapiou. 2006. *Metal Cutting Theory and Practice, 2ed*. Taylor & Francis, Boca Raton.
- D. Dudzinski, A. Devillez, A. Moufki, D. Larrouque`re, V. Zerrouki and J. Vigneau, *A review of developments towards dry and high speed machining of*

- Inconel 718 alloy*, International Journal of Machine Tools & Manufacture 44 (2004) 439–456.
- E.L. White & J.J. Ward. 1966. *Ignition of Metals in Oxygen*. DMIC Report No. 224
- E.M. Trent P.K. Wright, *Metal Cutting, fourth ed.*, Butterworth-Heinemann, London, 2000.
- Hadi Surya, Lukman. 2008. *Proses Perolehan Magnesium*. Universitas Indonesia. Depok.
- Harun, Suryadiwansa. Hibasaka, T. dkk. 2008. *Cutting Temperature Measurement in Turning with Actively Driven Rotary Tool*. Jurnal Ilmiah. Kobe University.
- Kalpakjian, Serope.,(1992), *Manufacturing Engineering and Technology 2nd Edition*, Addison Publishing Company Inc, California.
- Kauppinen, V., (2002), *Environmentally reducing of coolant in metal cutting*, proceedings University's Days 8th International Conference, Helsinki University of Technology.
- K. Tonnesen, N. Tomac dan F.O. Rasch. *Machining magnesium alloys with use of oil-water emulsions*. 8th Int. Colloquium, Tribology 2000 (1992).
- Mahayatra, I Gde. 2013. *Pemesinan Kering Dry Machining*. Tugas Akhir.Universitas Lampung.
- M. Haris, B. Yanuar. 2013. *Rancang Bangun Aplikasi Thermovision Untuk Pemetaan Distribusi Suhu dan Permulaan Penyalaan Magnesium Pada Pembubutan Kecepatan Tinggi*. Jurnal Ilmiah. Universitas Lampung.
- Peloubet, John A. 1959. *Machining Of Magnesium*. The Dow Metal Products Company
- P.S. Sreejith, B.K.A. Ngoi. *Dry Machining : Machining of the future*. J.Mater. Processing Technology 101 (2002) 287-291.
- Rochim, Taufiq. 1993. *Teori dan Teknologi Proses Pemesinan*. ITB. Bandung

Sasahara Hiroyuki, Kato Atshusi, dkk. *High-speed rotary cutting of difficult-to-cut materials on multitasking lathe* International Journal of Machine Tools & Manufacture 48 (2008) 841–850.

Setiawan, F. B. Yanuar. 2013. *Karakterisasi Penyalaan Magnesium AZ31 Pada Proses Bubut Menggunakan Aplikasi Thermografi* Jurnal Ilmiah. Universitas Lampung.

Shaw, Milton.C. 1984. *Metal Cutting Principle*. Oxford. Newyork

Sreejith, P.S and Ngoi, B.K.A. *Dry machining, machining of the future*.

Journal of Materials Processing Technology 2000.

Stephenson, D.A., Agapiou, J.S., (2006), *Metal Cutting Theory and Practice, 2nd Ed.*, Taylor & Francis.

Tonshoff H.K, Denkena B dkk. 2004. *Technology of Magnesium and Magnesium Alloys*.

Widarto.2008. *Teknik Pemesinan Jilid I Untuk Sekolah Menengah Kejuruan*. Direktorat Pembinaan Sekolah Menengah Kejuruan. Jakarta