

## DAFTAR PUSTAKA

- Baskoro, A. S, Herwandi, Ismail, KGS., Ssiwanta, A., Kiswanto, G., 2011, *Analysis of Cutting Process of Materials Using Low Power Laser Diode and CO<sub>2</sub>. International Journal of Mechanical & Mechatronics Enggineering IJMME-IJENS Vol : 11 No : 06.*
- Caiazzo, F., Curcio, F., Daurelio, G., Minutolo, F. M. C., 2005, *Laser Cutting of Different Polymeric Plastics (PE, PP, and PC) by a CO<sub>2</sub> Laser Beam. Journal of Materials Processing Technology 159 : 279-285.*
- Choudhury, I., A., Shirley, S., 2010, *Laser Cutting of Polymeric Materials. Optic & Laser Technology 42 : 503-508.*
- Davim, J., P., Barricas, N., Conceicao, M., Oliveira, C., 2008, *Some Experimental Studies on CO<sub>2</sub> Laser Cutting Quality of Polymeric Materials. Journal of materials Processing Technology 198 : 99-104.*
- Davim, J., P., Oliveira, C., Barricas, N., 2008, *Evaluation of cutting quality of PMMA using CO<sub>2</sub> lasers. Int J Adv Manuf Technol 35 : 875-879.*
- Dubey, A., K., Yadava, V., 2008, *Laser Beam Machining. International Journal of Machine Tools & Manufacture 48 : 609-628.*
- Eltawahni, H., A., Olabi, A., G., Benyounis, K., Y., 2011, *Investigating The CO<sub>2</sub> Laser Cutting Parameters of MDF Wood Composite Material. Optic & Laser Technology 43 : 648-659.*
- Herwandi, 2011, *Analisis Pemotongan Dan Sintering Pada Bahan Polimer menggunakan Laser Diode Daya Rendah.* FT UI.
- Hitz, Breck., Ewing, J.J., Hecht, Jeff., 2001, *Introduction To Laser Technology (Thrid Edition).*
- [http:// automationtechnologiesinc.com](http://automationtechnologiesinc.com) (diakses 10 Desember 2014)
- <http://bbmcgroup.com> (diakses 2 Januari 2015)
- <http://imajeenyus.com> (diakses 5 Desember 2014)
- <http://i01.i.aliimg.com> (diakses 10 Desember 2014)
- <http://menard.com> (diakses 5 Desember 2014)

<http://thunderlaser.com> (diakses 15 September 2014)

Ismail, KGS., M, 2012, *Analisis Fabrikasi perangkat Mikrofluidik Pada Material Acrylic Menggunakan Laser CO<sub>2</sub> Daya Rendah*. FT UI.

Kurt, M., Kaynak, Y., Bagci, E., Demirer, H., Kurt, M., 2009, *Dimensional Analyses and Surface Quality of The Laser Cutting Process for Engineering Plastic*. *Int J Adv Manuf Technol* 41 : 259-267.

Purwanti, E. P., Pilarian, F., 2013, *Optimasi Parameter Proses Pemotongan Stainless Steel SUS 304 Untuk Kekasaran Permukaan Dengan Metode Response Surface*.

Samarya, Y., T., Sulianti, M., M., Parangin-angin, B., Situmorang, M., *Aplikasi Laser CO<sub>2</sub> Untuk Pemotongan (Cutting) Material Menggunakan Mesin CNC (Control Numeric Computer)*. *JSF Vol. 1 No. 1/2013*.

Zhou, B., H., Mahdavian, S., M., 2004, *Experimental and Theoretical Analyses of Cutting Nonmetallic Materials by Low Power CO<sub>2</sub>-laser*. *Journal of Materials Processing Technology* 146 : 188-192.