

DAFTAR PUSTAKA

- Adnan, Akkurt. 2015. The Effect of Cutting Process on Surface Microstructure and Hardness of pure and Al 6061 Aluminium Alloy. Ankara : Gazi University.
- Arifin, Z., 2018, Pengaruh Variasi Cutting Speed Terhadap Kekasaran Permukaan SUS 304 Pada Proses Laser Cutting Menggunakan Gas N₂, Skripsi, Fakultas Teknik Universitas Brawijaya, Malang.
- ASM., 2000. Mechanical Testing And Evaluation (8th ed.). Materials Park: OH: ASM Handbook.
- Bird, J. Matematika Dasar Teori dan Aplikasi. (Alih bahasa: Refina Indriasari). Jakarta: Erlangga, 2002). Hal. 142
- Braam, D., Gesang, N., 2015, Optimasi Parameter Pemotongan Polymethyl Methacrylate Pada Mesin Laser Cutting CO₂, Tesis, Departemen Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.
- Callister, W., (2001). Fundamentals of Materials Science and Engineering (5th ed.). United States: s.n.
- Chandra, B. 2006. Pengantar Kesehatan Lingkungan. EGC, Jakarta
- ESAB Knowledge Center, 2021. How Does Laser Cutting Work, [Online] Available at : <https://www.esabna.com/us/en/education/blog/how-does-laser-cutting-work.cfm> , diakses 14 Juli 2021
- Febrianto, Rahman., 2020, Optimasi Parameter Laser Cutting Terhadap Permukaan Pada Proses Pemotongan Acrylic Menggunakan Metode Full Factorial Design, Skripsi, Departemen Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.
- Ismail, KGS., M, 2012, Analisis Fabrikasi Perangkat Mikrofluidik Pada Material Acrylic Menggunakan *Laser* CO₂ Daya Rendah, FT UI.
- ISSF Staff (8 March 2020). "The Stainless Steel Family". Brussels, Belgium: International Stainless Steel Forum. p. 1, of 5.
- K, Himeno, 2015. Basics And Features Of High Power Fiber Laser. Fujikura Technical Review. p. 2, of 6.

- Montgomery, D. C., 2009, Design and Analysis of Experiments, 5th ed., John Wiley & Sons Inc., New York, USA.
- Munasir, MS, 2004 , “Radioaktif dan Sinar Katoda”, Departemen Pendidikan Nasional.
- Purwanti, E. P. dan Pilarain, F. (2012). Optimasi Parameter Proses Pemotongan Stainless Steel SUS 304 untuk Kekasaran Permukaan dengan Metode Response Surface. Politeknik Perkapalan Negeri Surabaya.
- Rutherford, A., 2011, ANOVA and ANCOVA : A GLM Approach., John Wiley & Sons Inc., New Jersey, USA.
- Statman, 2020. Statistika [Online] Available at : <https://www.statmat.net/>, diakses 14 Juli 2021
- Sudji Munadi. (1980). Dasar-Dasar Metrologi Industri. Jakarta : Proyek Pengembangan Lembaga Pendidikan Tenaga Kependidikan
- Taufiq Rochim (1980) Teori dan Dasar Teknologi Proses Permesinan, Bandung : Institut Teknologi Bandung
- The RDI Group, 2021. Which Assist Gas Should I Use For Fiber Laser Cutting, [Online] Available at : <https://rdilaserblanking.com/which-assist-gas-should-i-use-for-fiber-laser-cutting/>, diakses 2 Juni 2021
- The World Material, 2021. Grade 304 Stainless Steel Properties, Tensile Yield Strength, Thermal Conductivity, [Online] Available at : www.theworldmaterial.com/type-304-grade-stainless-steel/, diakses 2 Juni 2021
- Thomas Net, 2021. Laser Cutting Of Stainless Steel [Online] available at : <https://cdn.thomasnet.com/ccp/30498769/185894.pdf> , diakses 14 Juli 2021