

DAFTAR PUSTAKA

- ASTM E8/E8M. "Standard Test Methods for Tension Testing of Metallic Materials"
- Wang Jia-Hua, Lu Yong, Zhang Xiao-Lin, Shao Xiao-hong. (2018). *The elastic behaviors and theoretical tensile strength of γ – TiAl alloy from the first principles calculations*. Beijing University of Chemical Technology
- Hwang Joong-Ki. 2019. *Effect of diameter and preparation of round shaped tensile specimen on mechanical properties*. Materials Science & Engineering A
- Peng Yun-qiang, Cai Li-xun, Yao Di, Chen Hui, Han Guang-zhao. (2019) *A novel method to predict the stress-strain curves and J resistance curves of ductile materials by small samples*. Applied Mechanics and Structure Safety Key Laboratory of Sichuan Province, School of Mechanics and Engineering, Southwest Jiao Tong University, Chengdu, 610031
- Dyi-Cheng chen , Ci-Syong You, Fu Yuan Gao. (2014). *Analisis and experiment of 7075 alumunium alloy tensiletest*. 11th International Conference on Techonolgy of Plasticity, ICTP. 2014
- Adhi Setiawan , Arita Rochma Nilasari, M ari. (2016) Analisis sifat mekanik komposit Al 2075 reinforcement dengan electroless abu dasar batubara. Journal of Reseachr and Technology, Vol. 2 No. 2 Desember 2016
- M. Chimeno Manguan, E. Roibas Millan, F. Simon Hidalgo. (2018) On the determination of the modulus of elasticity of plasterboard plates.Universidad Politecnica de Madrid
- George E.Dieter , Sriati Djaprie., *Metallurgi Mekanik* jilid 1 edisi ketiga 1996
- Sugiyono. (2015). *Metode penelitian Kuantitatif Kualitatif R&B* . Bandung. Alfabeta
- Michael Quinn Patton. (1990). *Qualitative Evaluation and Research*.
- Abdulrahim M., dan Seeputro H. 2016. *Microstrcture And Interrface Bottom Ash Reinforced Alumunium Metal Matrix Composite*. Springer Proceeding in Physic 175 (2016) 363-370.
- Seputro H., I.Made Kastiawan, dan Gatut Priyo Utomo. 2017, *Thermal Properties of As-Cast Bottom Ash Reinforced Alumunium Metal Matrix Composite*, Springer Proceedings in Physics 193 (2017) 253-256.

- Seputro H., Ismail, Ivan A.Parinov, Shun-Hsyung Chang. 2017. *Superplasticity of Bottom Ash Reinforced Alumunium Metal Matrix Composite*. Physics and Mechanics of New Materials and their Applications (PHENMA 2017) . (2017) 76.
- Seputro H., Eko Surojo, Dedy Ariawan, Ivan A.Parinov, Shun-Hsyung Chang. 2018. *Corrosion Behavior of bottom ash particle reinfoced 6061 Alumunium Alloy Production by Squeeze Casting for Bolts an Nuts Application*, Physics and Mechanic of New Materials and their Applications (PHENMA 2018), (2018) 152-153.
- Seputro H., Ismail, S-H, Chang. 2018. *Superplasticity of Bottom Ash Reinforced Aluminiu Metal Matrix Composite, Material Physics and Mechanics*, Vol.37No.2.pp 205-211