

DAFTAR PUSTAKA

- [1] Guru raja, M.N., Hari rao, A.N., Effect of an angle-ply orientation on textile properties of kevlar/glass hybrid composites. International Journal on Theoretical and Applied Research in Mechanical Engineering 2 (3), 1. ISSN:2319-3182. 2013.
- [2] J. Oroh, F. P. Sappu, and R. Lumintang, “Analisis Sifat Mekanik Material Komposit Dari Serat Sabut Kelapa,” J. Tek. Mesin Univ. Sam Ratulangi, vol. d, pp. 1–10, 2013.
- [3] W. D. Callister and J. Wiley, Materials Science
- [4] S. Jaiswal, P. K. Dutta, S. Kumar, J. Koh, and S. Pandey, “SC,” Carbohydr. Polym., 2019..
- [5] M. B. Launikitis, *Handbook of Composites*. New York: Springer, Boston, MA, 1982.
- [6] M. Ramesh, “Mechanical property evaluation of sisal–jute–glass fiber reinforced polyester composites” 2013.
- [7] Y. Zeng, “Feasibility Study of Cohesive Zone Model on Crack Propagation in Pipeline Steel Under Monotonic and Fatigue Loading,” no. February, 2015.
- [8] Nasmi H.S., 2009, “Uji kekuatan tarik dan uji bending komposit polyester di perkuat dengan kain sisa/perca”. Jurnal Oryza, Vol. VIII, 35-44..
- [9] Syam B, Nayan, A., Klarifikasi Retak Pelat Plaster Disebabkan Beban Impak Menggunakan MSC/Nastran, Proceeding, Regional Seminar on Numerical Analysis in Engeneering (NAE), 99.
- [10] W. A, “Pendahuluan Polimer,” 2014.