

## DAFTAR PUSTAKA

- [1] Y. Darni, A. Chici dan LD. Sri, 2008, Sintesa Bioplastik Dari Pati Pisang dan Gelatin Dengan Plasticizer Gliserol, Universitas Lampung, Bandar Lampung.
- [2] Putri, Kurnia Syah. 2008. Pengaruh Variasi Konsentrasi Inisiator Amonium Perulfat, Monomer Metil Metakrilat dan Surfaktan Natrium Lauril Sulfat Terhadap Ukuran dan Distribusi Ukuran Partikel. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Indonesia
- [3] Adrian, P. P. & Gheorghe, B. M. 2010. Manufacturing Process and Applications of Composite Materials. *Ann. ORADEA Univ. Fasciale Manag. Technol. Eng.*
- [4] Gibson, R.F., 1994, Principle of Composite Material Mechanic, McGrawHill Internasional Book Company : New York.
- [5] McAlvin, John E. Heat Resistant Vinyl Ester Resins for Composites Appilcations. Technical Paper. Collierville, TN 38017
- [6] Mulyadi, A. S.,T. 2018. Pengaruh Penambahan Variasi Massa Pati Tapioka Terhadap Nilai Tahanan Termal Pada Komposit dengan Matriks Polyester. Tugas Akhir.
- [7] Ardhyanta, H. 2017. Mechanical and Thermal Properties of Unsaturated Polyester/Vinyl Ester Blends Cured at Room Temperature. IOP Conferences Series: Materials Science and Engineering. 202 012088I
- [8] A, N, Nakagaito et al. 2005. *Bacterial Cellulose: The Ultimate Nano-Scalar Cellulose Morphology for The Production of dhigh-Strength Composites*. *Appl. Phys. A* 80, 93-97.
- [9] <https://blog.ub.ac.id/sidiqdarmawan/2012/01/09/sifat-mekanik-suatu-material/>
- [10] International A. Standard test method for measurement of fatigue crack growth rates. ASTM International; 2011.
- [11] Gustan Pari, 2002, “ Teknologi Alternatif Pemanfaatan Limbah Industri Pengolahan Kayu “, Institut Pertanian Bogor.

- [12] Alabele, September 2007, Arang Tempurung Kelapa, <http://www.alabele.org>, 28 Maret 2008.
- [13] W. D. Callister and J. Wiley, *Materials Science*.
- [14] Y. Zeng, “Feasibility Study of Cohesive Zone Model on Crack Propagation in Pipeline Steel Under Monotonic and Fatigue Loading,” no. February, 2015.
- [15] J. Santoso and K. Diharjo, “Kajian Ketahanan Lelah Gesar dan Bending Dinamis Panel berlapis Komposit Sandwich Serat Kenaf Polyester Dengan Core Limbah Kayu Sengon Laut.”

