

DAFTAR PUSTAKA

- Amuthakkannan, P., Manikandan, V., Winowlin, J.T., Uthayakumar, M., 2013, *Effect of Fibre Length and Fibre Content on Mechanical Properties of Short Basalt Fibre Reinforced Polymer Matrix Composites*, India.
- Callister, Jr.W.D., 2007, *Materials Science and Engineering*, 7th edition., John Wiley & Sons, Inc.
- Chandrabakty, S., 2011, Pengaruh Panjang Serat Tertanam Terhadap Kekuatan Geser Interfacial Komposit Serat Batang Melinjo Matriks Resin Epoxy, Universitas Tadulako.
- Frikha, M., Nouri, H., Guessasma, s., Roger, F., Bradai, C., 2017, *Interfacial behaviour from pull-out tests of steel and aluminium fibres in unsaturated polyester matrix*, France.
- Gimsing, N.J, Georgakis, C.T., 2012, *Cable Structure Bridges*, 3rd ed., Wiley, Chichester.
- Khalil, H.P.S.A., Ismail, H., Rozman, H.D., Ahmad, M.N., 2001, *The Effect of Acetylation on Interfacial Shear Strength Between Plant Fibre and Various Matrices*, University Sains Malaysia, DOI: 10.1016/S0014-3057(00)00199-3.
- Khoiruddin, M., Estriyanto, Y., & Harjanto, B. (2014). Studi Perbandingan Panjang Kritis Pada Beberapa Macam Serat Alam Dengan Metode *Pull Out Fiber Test*. *Jurnal Teknik Mesin Universitas Sebelas Maret*.