

DAFTAR PUSTAKA

- (BKI), B. K. I. (2006). *Rules for Non Metallic Materials Part 1*. BKI.
- B.K.I. (2014). BKI (*Rules for Non Metallic Materials Part 1*, Edisi 2014),.
- Borgaonkar, A. V, Mandale, M. B., & Potdar, S. B. (2018). Effect of Changes in Fiber Orientations on Modal Density of *Fiberglass* Composite Plates. *Materials Today: Proceedings*, 5, 5783–5791.
- Groo, L., Nasser, J., Inman, D., & Sodano, H. (2021). Fatigue damage tracking and life prediction of *fiberglass* composites using a laser induced graphene interlayer. *Composites Part B*, 218, 108935. <https://doi.org/10.1016/j.compositesb.2021.108935>
- Islam, M. A., Islam, M. R., Hasan, M., Hasan, M. M., & Khalid, M. (2023). Tinjauan Komprehensif terhadap Sifat dan Modifikasi Komposit Termoplastik yang Diperkuat Serat Karbon. *Buildings*, 13(6), 1509. <https://doi.org/10.3390/buildings13061509>
- Jaaranen, J., & Fink, G. (2021). Experimental and numerical investigations of a timber-concrete *dovetail* splice joint. *Journal of Building Engineering*, 43, 103179. <https://doi.org/10.1016/j.job.2021.103179>
- Marasabessy, A., Nur, I., & Sudjasta, B. (2014). Metode Pemeliharaan Yang Tepat Lambung Kapal Type Patroli V30 Berbahan *Fiberglass*. *BINA WIDYA*, 25(2), 57–65.
- Rahmawaty, S. A., Parmita, A. W. Y. P., & Laksono, A. D. (2021). Analisa Kekuatan Tarik dan Tekuk pada Komposit Fiberglas-Polyester Berpenguat Serat Gelas dengan Variasi Fraksi Volume Serat. *Jurnal Teknik Mesin – ITI*, 5(3), 146.
- Roszowska-Jarosz, M., Masiewicz, J., Kostrzewa, M., Kucharczyk, W., Żurowski, W., Kucińska-Lipka, J., & Przybyłek, P. (2021). Mechanical Properties of Bio-Composites Based on Epoxy Resin and Nanocellulose Fibres. *Materials*, 14, 3576. <https://doi.org/10.3390/ma14133576>
- Sharma, A. (2022). Carbon Fiber-Reinforced PEEK Polymer Composites as a Futuristic Material for Aircraft Structures. *Materials Today: Proceedings*, 62, 3504–3510. <https://doi.org/10.1016/j.matpr.2022.03.290>

- Vijayan, D. S., Sivasuriyan, A., Devarajan, P., Stefańska, A., Wodzyński, Ł., & Koda, E. (2023). Carbon Fibre-Reinforced Polymer (CFRP) Composites in Civil Engineering Application—A Comprehensive Review. *Buildings*, 13, 1509. <https://doi.org/10.3390/buildings13061509>
- Jeong, G. Y. (2012). Predicting Load-Carrying Capacity of *Dovetail* Connections Using the Stochastic Finite Element Method. *Wood and Fiber Science*, 430–439.
- Bakir, B., & Hashem, H. (2022). Effect of Fiber Orientation for Fiber Glass Reinforced Composite Material on Mechanical Properties. *International Journal of Mining, Metallurgy & Mechanical Engineering (IJMMME)* , 341–345.