

DAFTAR PUSTAKA

- Akovali, G., Agkül, T., Nicolais, L., Giordano, M., Borzacchiello, A., Parnas, L., Uyanik, N., Elaldi, F., Kaynak, C., Kenig, S., Ardiç, E.S., 2001, Handbook of Composite Fabrication, Rapra Technology LTD., Shrewsbury.
- ASTM, D695., 2002, Standard Test Method For Compressive Properties of Rigid Plastics.
- Bhandari, V.B., 2010, Design of Machine Elements, 3rd edition, Tata McGraw-Hill.
- Campbell, F.C., 2010, Structural Composite Materials, ASM International, Ohio.
- Farley, G. L., 1989, Energy-absorption capability of composite tubes and beams (Doctoral dissertation, Virginia Polytechnic Institute and State University).
- Farley, G. L., & Jones, R. M., 1992, Crushing characteristics of continuous fiber-reinforced composite tubes, *Journal of composite Materials*, 26(1), 37-50.
- Hossein, Taghipoor., Arameh, Eyvazian., 2022, Quasi-static Axial Crush Response and Energy Absorption of Composite Wrapped Metallic Thin-Walled Tube, *Journal of the Brazilian Society of Mechanical Sciences and Engineering*, 44:158
- Hughes, A., 2006, Electric Motors and Drives, 3rd edition, Elsevier, Oxford.
- Ibraheem, S.M., 2020, Power Supply, Journal of Electrical Engineering.
- Ma Quanjin., M Rejab., Jiang, Kaige., M.S Idris., and M.N Harith., 2018, Filament Winding Technique, Experiment and Simulation Analysis on Tubular Structure, *IOP Conference Series: Materials Science and Engineering*, **342**.
- M.R. Nurul Fazita, H.P.S. Abdul Khalil, A. Nor Amira Izzati, Samsul Rizal., 2019, 3 - Effects of strain rate on failure mechanisms and energy absorption in polymer composites, Science and Engineering, Failure Analysis in Biocomposites, Fibre-Reinforced Composites and Hybrid Composites, Woodhead Publishing.

- Quanjin M, Rejab M, Idris M, Hassan SA, Kumar NM,. 2020, Effect of winding angle on the quasi-static crushing behaviour of thin-walled carbon fibre-reinforced polymer tubes. *Polymers and Polymer Composites*. 2020
- Oriental Motor., 2012, Oriental Motor General Catalogue 2012/2013, Oriental Motor, U.S.A., pp. G40 – G80.
- Quanjin M, Rejab M, Idris M, Hassan SA, Kumar NM,. 2020, Effect of winding angle on the quasi-static crushing behaviour of thin-walled carbon fibre-reinforced polymer tubes. *Polymers and Polymer Composites*. 2020
- Purba, Daniel., 2023, “Design And Manufacturing of Prepreg Producer Machine,” Undergraduate thesis, Gadjah Mada University.
- Strong, A. Brent., 2008, *Fundamentals of Composites Manufacturing Materials, Methods, and Applications*, 2nd Edition, Society of Manufacturing Engineers, Michigan.