

BIBIOLOGRAPHY

- [1] P. Tjahjanti, “Buku Ajar Teori dan Aplikasi Material Komposit dan Polimer,” Jul. 2018.
- [2] S. Alrisandi, “Kaji Eksperimental Pergeseran Frekuensi Pribadi Untuk Meningkatkan Kekakuan Pada Sayap Pesawat Tanpa Awak Tipe Fixed Wing Jenis Skywalker,” 2019.
- [3] A. Saputra, “Analisis Getaran Bebas Balok Kantilever Berbahan Komposit Serat Sabut Kelapa Menggunakan Metode Elemen Hingga Berbasis Software Abaqus,” pp. 1–51, Jul. 2022.
- [4] H. Sharma, A. Kumar, S. Rana, and L. Guadagno, “An Overview on Carbon Fiber-Reinforced Epoxy Composites: Effect of Graphene Oxide Incorporation on Composites Performance,” Apr. 01, 2022, *MDPI*. doi: 10.3390/polym14081548.
- [5] Mustafa, *Kaji Eeksperimental Getaran Balok Komposit yang Diperkuat Fiberglass*. Palembang, 2010.
- [6] Daniel. Gay, *COMPOSITE MATERIALS: Design and Applications*. CRC Press, Taylor & Francis, 2015.
- [7] A. Diniță *et al.*, “Advancements in Fiber-Reinforced Polymer Composites: A Comprehensive Analysis,” Jan. 01, 2024, *Multidisciplinary Digital Publishing Institute (MDPI)*. doi: 10.3390/polym16010002.
- [8] M. A. Karim, M. Z. Abdullah, A. F. Deifalla, M. Azab, and A. Waqar, “An assessment of the processing parameters and application of fibre-reinforced polymers (FRPs) in the petroleum and natural gas industries: A review,” Jun. 01, 2023, *Elsevier B.V.* doi: 10.1016/j.rineng.2023.101091.
- [9] H. Abral *et al.*, “Improving impact, tensile and thermal properties of thermoset unsaturated polyester via mixing with thermoset vinyl ester and methyl methacrylate,” *Polym Test*, vol. 81, Jan. 2020, doi: 10.1016/j.polymertesting.2019.106193.
- [10] J. He and Z.-F. Fu, *Modal Analysis*. Reed Educational and Professional Publishing Ltd, 2001.
- [11] P. Avitabile, “Experimental Modal Analysis-A Simple Non-Mathematical Presentation EXPERIMENTAL MODAL ANALYSIS (A Simple Non-Mathematical Presentation).”
- [12] “Standard Test Method for Tensile Properties of Polymer Matrix Composite Materials 1”, doi: 10.1520/D3039_D3039M-1.
- [13] “Test Method for Measuring Vibration-Damping Properties of Materials,” Sep. 01, 2017, *ASTM International, West Conshohocken, PA.* doi: 10.1520/E0756-05R17.

