

## DAFTAR PUSTAKA

- AZO Materials, 2013. *AZO Material*. [Online] Available at: <https://www.azom.com/article.aspx?ArticleID=9153> [Accessed January 2022].
- Batan, I. M. L., 2021. *Toleransi Linier dan Geometrik (Teori dan Aplikasinya Pada Produk Manufaktur)*. 1 ed. Surabaya: Tekno Sains Publisher.
- BK, T., 2011. *Dasar-dasar Getaran Mekanis*. Yogyakarta: ANDI OFFSET.
- BMKG, 2022. *Data Statistik*, Bogor: Badan Meteorologi, Klimatologi, dan Geofosika.
- Firmansyah, H., Hartini, D. & Permatasari, S., 2017. ANALYSIS OF MECHANICAL PROPERTIES FIBER COMPOSITE E-GLASS EW 135 CLOTH – RESIN LYCAL WITH VACUUM INFUSION METHOD. *Mechanics of Composite Materials*.
- Fish, J. & Belytschko, T., 2007. *A First Course In Finite Elements*. Chichester: John Wiley & Sons Ltd.
- Ge, C. et al., 2021. Development of a Drone's Vibration, Shock, and Atmospheric Profiles. *Applied Sciences*, Volume 11, p. 5176.
- Kirono, S. & Purnomo, A., 2007. *ANALISA KARAKTERISTIK MATERIAL SPOKE WHEEL DENGAN CAST WHEEL PADA PELEK SEPEDA MOTOR*. Jakarta, s.n., p. 1.
- Narayanan, R. G. L. & Ibe, . O. C., 2015. Joint Network for Disaster Relief and Search and Rescue Network Operations. *Wireless Public Safety Networks 1: Overview and Challenges*, 1 January.pp. 163-193.
- Pustekbang LAPAN, 2021. *DOKUMEN LAPAN*, Rumpin, Bogor: Fajar Ari Wandono.

Rusli, R. & Maulidya, S., 2017. Penentuan Frekuensi Natural Dan Arah Pergerakan Gelombang (Studi Kasus: Jembatan Soekarno Hatta Kota Malang). *Jurnal MIPA*, Volume 6, p. 2.

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***RANCANGAN PAYLOAD RELEASE MECHANISM UNTUK MENGURANGI CLEARANCE ANTARA ROD DAN HOLE KEY PADA PESAWAT TANPA AWAK LSU VTOL***

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