

DAFTAR PUSTAKA

- Abimanyu, J.A.A., Rohmat, N. and Arif, S. (2022) 'Analisis rangka pada mesin pencacah kertas menggunakan software solidworks 1,2,3', 4(1), pp. 27–35.
- Altabey, W.A. (2024) 'Chapter 3 - Theories of failure', in W.A.B.T.-F. of M.C.D. Altabey (ed.). Elsevier, pp. 43–62. Available at: <https://doi.org/https://doi.org/10.1016/B978-0-443-21449-3.00012-8>.
- Alwi, A. *et al.* (2023) 'Perancangan dan analisis struktur rangka mesin high speed spinner pemisah cairan lateks kapasitas 1 liter / Jam', pp. 48–54.
- Bagus, A. *et al.* (2024) 'Transformasi Mesin Spinner Otomatis Untuk Meningkatkan Produktivitas Camilan Kering di Kab. Pamekasan', 4(1).
- Beer, F. *et al.* (2025) *VECTOR MECHANICS FOR ENGINEERS: STATICS AND DYNAMICS*, SI. McGraw Hill.
- Callister Jr, W.D. and Rethwisch, D.G. (2020) *Materials science and engineering: an introduction*. John wiley & sons.
- Gdoutos, E. and Konsta-Gdoutos, M. (2024) 'Tensile Testing BT - Mechanical Testing of Materials', in E. Gdoutos and M. Konsta-Gdoutos (eds). Cham: Springer Nature Switzerland, pp. 1–34. Available at: https://doi.org/10.1007/978-3-031-45990-0_1.
- Hibbeler, R.C. (2023) 'Mechanics of materials 11th Edition'. Published by Pearson.
- Maulana, A., Ariyanto, A. and Yudo, E. (2025) 'Analisis Penyebab Getaran pada Mesin Peniris Minyak untuk Mencegah Kerusakan Produk Keripik Bayam Milik UMKM Jabal Dinar', *Jurnal Inovasi Teknologi Terapan*, 3(1), pp. 214–219. Available at: <https://doi.org/10.33504/jitt.v3i1.307>.
- Meyers, M.A. and Chawla, K.K. (2008) *Mechanical behavior of*

materials. Cambridge university press.

- Nisbett, J.K. and Budynas, R.G. (2024) *Shigley's mechanical engineering design*. McGraw-Hill New York, NY, USA.
- Pratama, A. (2023) 'Desain dan Analisis Kekuatan Rangka Mesin Pres Batako Menggunakan Finite Element Method Design and Strength Analysis of Brick Press Machine Frame using Finite Element Method', 5, pp. 221–230.
- Putero, G.A. et al. (2025) 'Numerical and Analytical Analysis of the Shaft Design for a Rotating Drum Bioreactor Using Stainless Steel 304 Material', *Media Mesin: Majalah Teknik Mesin*, 26(2), pp. 46–58. Available at: <https://doi.org/10.23917/mesin.v26i2.8738>.
- Sitorus, M.S. (2026) 'MEKANIKA BAHAN', *Ilmu Teknik Sipil: Teori, Perhitungan, dan Rekayasa Struktur*, p. 23.
- Taylor, R.L. and Nithiarasu, P. (2024) *The finite element method for fluid dynamics*. Elsevier.
- Ulamis, K. (2010) *GEO222 Statics and Strength of Materials: Lecture Notes (Week 9)*. Ankara University, Department of Geological Engineering. Available at: https://acikders.ankara.edu.tr/pluginfile.php/198135/mod_resource/content/0/GEO222-Week9.pdf.
- Yuda, K. (2022) 'Vertic Eridani Budi Darmawan, Aisyah Larasati, Abdul Mu'id, Nur Izza Vania, Yasifun Ardian Sya Peningkatan Produktivitas Keripik Umkm Kota Malang 123', 2020(Pemkot), pp. 123–130.