

## DAFTAR PUSTAKA

- Aini, C., & Nazuwatussya'diyah. (2019). Pendeteksi Kadar Gas Alkohol Pada Peuyeum Menggunakan Sensor Mq-3 Berbasis Arduino Uno. *Program Studi Teknik Fisika, Fakultas Teknologi Industri, Institut Teknologi Bandung* , 1-5.
- Anggoro, S. (2017). Pengaruh Perlakuan Panas Quenching Dan Tempering Terhadap Laju Korosi Pada Baja Aisi 420. *Jurnal Engine Vol.1 No.2*, 19-29.
- Chisenga, S. M., Workneh, T. S., & Bultosa, G. (2019). Progress in research and applications of cassava flour and starch a review. *Association of Food Scientists & Technologists (India)*, 2799-2813.
- Ekmekci, s., & Koksai, M. (2015). Triz Methodology and an Application Example for Product Development. *World Conference on Technology, Innovation and Entrepreneurship* , 2689-2698.
- Kurniawan , P., Putra, I. B., & Saputra, T. H. (2022). Analisa Gaya Potong Minimal Pada Alat Kupas Singkong Sistem Vertikal. *Jurnal Dinamika Vokasional Teknik Mesin*, 137-145.
- Mulyanto, T., & Sapto, A. D. (2017). Analisis Tegangan Von Mises Poros Mesin Pemotong Umbi-Umbian Dengan Software Solidworks. *Presisi, Vol 18, No 2*, 24-29.
- Ohwovoriole, E. N., & Oboli, S. (1988). Studies and Preliminary Design for a Cassava Tuber Peeling Machine. *American Society of Agricultural Engineers*, 380-385.
- Open Data Jabar*. (2023). Retrieved from Produksi Ubi Kayu Berdasarkan Kabupaten/Kota di Jawa Barat 2023: <https://opendata.jabarprov.go.id/id/dataset/produksi-ubi-kayu-berdasarkan-kabupatenkota-di-jawa-barat>. (Diakses 30 Desember 2023)
- Otekunrin, O. A., & Sawicka, D. (2019). Cassava, A 21st Century Staple Crop: How Can Nigeria Harness Its Enormous Trade Potentials? *ACTA SCIENTIFIC AGRICULTURE*, 194-202.
- Otto , N. K., & Wood, K. L. (1998). Product Evolution: A Reverse Engineering and Redesign Methodology. *Research in Engineering Design*, 226-243.
- Raja, V., & Fernandes, K. (2008). *Reverse Engineering An Industrial Perspective*. London: Springer.

- Rammath, B. V., Elanchezhian, C., & Jeykrishan, J. (2018). Implementation of Reserve Engineering for Crankshaft Manufacturing Industry. *Materials Today*, 994-999.
- Ulrich, K. T., Eppinger, S. D., & Yang, M. C. (2019). *Product Design And Development, Seventh Edition*. New York: Mcgraw-Hill Education.
- Umroh, B., Darianto, & Sipangkar, R. S. (2019). Analisa Kinerja Mata Pisau Mesin Pengiris Kulit Kelapa Muda. *Jmemme (Journal Of Mechanical Engineering, Manufactures, Materials And Energy)*, 29-38.