

DAFTAR PUSTAKA

- Food and Agriculture Organization*, (2017). *Coconuts, production quantity (tons) in 2017*.
- PPID Kota Bandung, (2016). *Data Pasar Sekota Bandung PD. Pasar Bermartabat*.
- Anggoro, P. W., Bawono, B., & Sujatmiko, I. (2015). Reverse Engineering Technology in Redesign Process Ceramics: Application for CNN Plate. *Procedia Manufacturing*, 4(Iess), 521–527. <https://doi.org/10.1016/j.promfg.2015.11.071>
- Belgiu, G., & Cărauşu, C. (2018). Management of the Reverse Engineering Process in the Plastics Industry. *Procedia - Social and Behavioral Sciences*, 238, 729–736. <https://doi.org/10.1016/j.sbspro.2018.04.056>
- Berlianti, R. (2015). Analisis Motor Induksi Fasa Tiga Tipe Rotor Sangkar Sebagai Generator Induksi Dengan Variasi Hubungan Kapasitor Untuk Eksitasi. *Jurnal Nasional Teknik Elektro*, 4(1), 110. <https://doi.org/10.25077/jnte.v4n1.135.2015>
- DebMandal, M., & Mandal, S. (2011). Coconut (*Cocos nucifera* L.: Areaceae): In health promotion and disease prevention. *Asian Pacific Journal of Tropical Medicine*, 4(3), 241–247. [https://doi.org/10.1016/S1995-7645\(11\)60078-3](https://doi.org/10.1016/S1995-7645(11)60078-3)
- Deokar, K., Malaviya, K., Mistry, K., Chaudhari, P., & Dutta, M. (2017). Design and Manufacturing of Coconut De-Husking, Cutting and Grating Machine. *International Journal of Engineering Science and Computing*, 7(4), 6571–6574.
- Fakhrudin, A., Teknik, F., Surabaya, U. N., Mesin, J. T., Teknik, F., & Surabaya, U. N. (2017). *SPROKET PADA MESIN PENGADUK ADONAN KERUPUK KAPASITAS 5KG Diameter poros. 570*, 7–12.
- Ismail, I. N., Halim, K. A., Sahari, K. S. M., Anuar, A., Jalal, M. F. A., Syaifoelida, F., & Eqwan, M. R. (2017). Design and Development of Platform Deployment Arm (PDA) for Boiler Header Inspection at Thermal Power Plant by Using the House of Quality (HOQ) Approach. *Procedia Computer Science*, 105(December 2016), 296–303. <https://doi.org/10.1016/j.procs.2017.01.225>
- Lukaszewicz, K. (2017). Use of CAD Software in the Process of Virtual Prototyping of Machinery. *Procedia Engineering*, 182, 425–433. <https://doi.org/10.1016/j.proeng.2017.03.127>
- Nurlita, S., & Kusnayat, A. (2019). *Perancangan Alat Bantu Untuk Meningkatkan*

Kinerja Mesin Dust Collector Menggunakan Metode Perancangan Produk Rasional.

- Olanrewaju, T. O., Bello, K. I., Lawal, A. O., Jeremiah, I. M., & Onyeonula, P. E. (2015). Development and Performance Evaluation of a Coconut Milk Extracting Machine. *Certified International Journal of Engineering Science and Innovative Technology*, (September 2015), 661–667. Retrieved from https://www.researchgate.net/profile/Taofiq_Olanrewaju/publication/312947912_Development_and_Performance_Evaluation_of_a_Coconut_Milk_Extracting_Machine/links/588b0431a6fdcc225a33ff4c/Development-and-Performance-Evaluation-of-a-Coconut-Milk-Extracting-Mac
- Otto, K. N., & Wood, K. L. (1998). Product Evolution: A Reverse Engineering and Redesign Methodology. *Research in Engineering Design - Theory, Applications, and Concurrent Engineering*, 10(4), 226–243. <https://doi.org/10.1007/s001639870003>
- Russo, B., Giacalone, B., Bourgeois, J., Brianza, A., Application, F., Data, P., ... Ip, P. (2000). *United States Patent (19)*. 75(19).
- Sajil Raj, P. R., Anshadh, A., Samuel, B. R., & Ahsana, A. N. (2016). Design of an Innovative Coconut Grating Machine Using Tinkercad. *International Journal of Research in Mechanical Engineering*, 4(3), 178–182.
- Sangamithra, A., Swamy, G. J., Sorna, P. R., Chandrasekar, V., Sasikala, S., & Hasker, E. (2013). Coconut- Value Added Products Coconut : An extensive review on value added products. *Indian Food Industry Magazine*, 32(6), 1–9.
- Setyono, B. (2016). Perancangan Dan Analisis Kekuatan Frame Sepeda Hibrid “Trisona” Menggunakan Software Autodesk Inventor. *Jurnal IPTEK*, 20(2), 37. <https://doi.org/10.31284/j.iptek.2016.v20i2.43>
- Shafitri, I., Kusnayat, A., & Martini, S. (2019). *Perancangan dan Pembuatan Mesin Pengupas Kuliari Ari Kelapa Berdasarkan Metode Reverse Engineering Yang Diimplementasikan Menggunakan Simulasi Finite Element Method Berbasis Arduino*. 6(2), 6727–6742.
- Sholeh, M., Aziz, A., Santoso, W., Mesin, J. T., & Jakarta, P. N. (2016). *Rancang bangun alat pengupas batok dan pamarut kelapa*. 15(3).

- Suhendar, E. (2014). Penerapan Metode Quality Function Deployment (QFD) Dalam Upaya Peningkatan Kualitas Pelayanan Akademik Pada UB. *Faktor Exacta*, 7(4), 372–386.
- Syakhroni, A., & Utomo, S. B. (2018). *Desain Mesin Pemarkut dan Pemas Santan Kelapa berdasarkan Customer Need dan Antropometri untuk Pelaku Industri Mikro*. 351–356.
- Thube, S. V., & Bobak, T. R. (2012). Dynamic analysis of a cycloidal gearbox using finite element method. *American Gear Manufacturers Association Fall Technical Meeting 2012, AGMA*, 241–253.
- Ulrich, K. ., & Eppinger, D. . (1992). Product design and development. In *Biosensors and Bioelectronics* (Vol. 7). [https://doi.org/10.1016/0956-5663\(92\)90013-D](https://doi.org/10.1016/0956-5663(92)90013-D)
- Wood, K. L., Jensen, D., Bezdek, J., & Otto, K. N. (2001). Reverse Engineering and Redesign: Courses to Incrementally and Systematically Teach Design. *Journal of Engineering Education*, 90(3), 363–374. <https://doi.org/10.1002/j.2168-9830.2001.tb00615.x>
- Yandi, W., Syafii, S., & Pulungan, A. B. (2017). Tracker Tiga Posisi Panel Surya untuk Peningkatan Konversi Energi dengan Catu Daya Rendah. *Jurnal Nasional Teknik Elektro*, 6(3), 159. <https://doi.org/10.25077/jnte.v6n3.468.2017>