

DAFTAR PUSTAKA

- Abdulhakim, F., Kusnayat, A., & Martini, S. (2018). Perancangan Wadah Pemisah Kulit Ari Kedelai Menggunakan Metode Reverse Engineering Guna Mengurangi Waktu Siklus. In *e-Proceeding of Engineering* (Vol. 5, pp. 6973–6980).
- Al Hadid, N., Kusnayat, A., & Rahayu, M. (2017). Perancangan Ulang Bak Penampung Bahan Baku Pakan Ternak Menggunakan Metode Reverse Engineering Untuk Mengurangi Risiko Kecelakaan Kerja. In *e-Proceeding of Engineering* (Vol. 4, pp. 2720–2730).
- Bartz-beielstein, T., Zaefferer, M., & Cuong, Q. (2018). Optimization via multimodel simulation A new approach to optimization of cyclone separator geometries. *Structural and Multidisciplinary Optimization*. <https://doi.org/https://doi.org/10.1007/s00158-018-1934-2>
- Computers and Structures, I. (1997). *SAP2000 Integrated Finite Elements Analysis and Design of Structures* (6.1). California.
- Cross, N. (2008). *Engineering Design Methods; Strategies for Product Design* (4th ed.). Chichester: John Wiley & Sons, Ltd.
- Gearahmani, F., Kusnayat, A., & Martini, S. (2019). Perancangan Blade dan Penampung Alat Pemisah Kulit Kacang Kedelai Dengan Menggunakan Metode Reverse Engineering And Redesign Guna Mengurangi Waktu Siklus. In *e-Proceeding of Engineering* (Vol. 6, pp. 1713–1724).
- Hermawan, Y. (2011). Pengembangan dan Analisis Ergonomi Kursi Operator Mesin Vulkanisir Ban dengan Metode Reverse Engineering. *Jurnal ROTOR*, 4(1), 40–49.
- Hignett, S., & Mcatamney, L. (2000). Rapid Entire Body Assessment (REBA). *Applied Ergonomics*, 31, 201–205.

- Kusnayat, A., Martini, S., Shabrina, E., & Rizal, A. (2018). Application of Reverse Engineering for Modified Anchor Impeller. *World Scientific News*, 112(September), 14–23.
- Jadhav, M. R. (2014). Design of Cyclone and Study of Its Parameters. *International Journal of Mechanical Engineering and Robotics Research*, 3(4), 3–8.
- Jovanovic, V., & Filipovic, S. (2011). Reverse Engineering as a Product Design Tool. *XV International Scientific Conference on Industrial Systems (IS'11)*, 66–70.
- Kumar, A., Jain, P. K., & Pathak, P. M. (2013). Reverse Engineering in Product Manufacturing : An Overview. *DAAAM International Scientific Book*, 665–678. <https://doi.org/10.2507/daaam.scibook.2013.39>
- Lee, S. J., & Park, G. J. (2014). A novel method of reverse engineering using axiomatic design. *Journal of Mechanical Science and Technology*, 28(2), 595–604. <https://doi.org/10.1007/s12206-013-1124-5>
- Lesmana, A., Kusnayat, A., Rahayu, M., Industri, F. R., Telkom, U., & Equipment, M. H. (2017). Perancangan Alat Pengangkut Bahan Bakar Kayu Custom Menggunakan Pendekatan Reverse Engineering. In *e-Proceeding of Engineering* (Vol. 4, pp. 2843–2849).
- Madani, D. Al, & Dababneh, A. (2016). Rapid Entire Body Assessment : A Literature Review. *American Journal of Engineering and Applied Sciences*, 107–118. <https://doi.org/10.3844/ajeassp.2016.107.118>
- Maulana, E., Djatmiko, E., & S, S. D. T. (2018). PERANCANGAN CYCLONE UNTUK MENANGKAP BUTIRAN DEBU PADA GAS BUANG INSENERATOR. *SEMINAR NASIONAL TEKNOLOGI 2018*, 2.
- Nur wahidah, Tolleng, A. L., & Hidayat, M. . (2016). PENGARUH PEMBERIAN PAKAN KONSENTRAT DAN UREA MOLASES BLOK (UMB) TERHADAP PERTAMBAHAN. *Jurnal Ilmu-Ilmu Peternakan*, 2(2), 111–121.
- Otto, K. N., & Wood, K. L. (1998). Product Evolution: A Reverse Engineering and

- Redesign Methodology. *Research in Engineering Design*, 10(4), 226–243.
<https://doi.org/10.1007/s001639870003>
- Shwartz, O., Member, S., Mathov, Y., Bohadana, M., Oren, Y., & Member, S. (2018). Reverse Engineering IoT Devices : Effective Techniques and Methods. *IEEE Internet of Things*, 5(6), 4965–4976.
<https://doi.org/10.1109/JIOT.2018.2875240>
- Singh, L., Sharma, R. P., & Elsayed, K. (2015). The effect of the cyclone length on the performance of Stairmand high-efficiency cyclone. *Powder Technology*, 286, 668–677. <https://doi.org/10.1016/j.powtec.2015.09.003>
- Sutrio, & Firdaus, O. M. (2011). Analisis Pengukuran RULA dan REBA Petugas pada Pengangkatan Barang di Gudang dengan Menggunakan Software Ergolntelligence (Studi kasus : Petugas Pembawa Barang di Toko Dewi Bandung). In *Prosiding Seminar Nasional RITEKTRA* (pp. 203–2010).
- Ulrich, K. T., & Eppinger, S. D. (2012). *Product Design and Development Product Design and Development* (5th ed.). New York: McGraw-Hill.
- Wang, W. (2013). Application of Reverse Engineering in Manufacturing Industry. *Eastec 2013, Sme*, 1–7.