DAFTAR PUSTAKA

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

Antony, J., Vinodh, S., & Gijo, E. (2016). Lean Six Sigma for Small and Medium Sized Enterprises. In *Lean Six Sigma for Small and Medium Sized Enterprises*. https://doi.org/10.1201/b20441

Elizando, A. (2019). Limits and Hurdles of Reverse Engineering for The Replication of Parts by Additive Manufacturing (Selective Laser Melting). *Procedia Manufacturing 4 1009-1016.*

Golder, P., & Mitra, D. (2018). Product Design and Development. In *Handbook of Research on New Product Development*. https://doi.org/10.4337/9781784718152.00017

Hindle, T. (2008). Taiichi Ohno. *Guide to Management Ideas & Gurus*, 1. Retrieved from http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=34933125&site=ehost-live

Hirano, H. (2009). *Manual para la implantación del "Just In Time."*

Li, L., Wang, P., & Zhang, Y. (2019). Design of Anti-key Leakage Camouflage Gate Circuit for Reverse Engineering Based on Dummy Vias. *Microelectronics Journal 163-168.*

Nurlita, S. (2019). *Perancangan Alat Bantu Untuk Meningkatkan Kinerja Mesin Dust Collector Menggunakan Metode Perancangan Produk Rasional (PT.XYZ)*. *6*(2), 6585–6591.

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

Permana, A. I. (2020). Perancangan Mesin Hybrid Pengolah Kelapa Menggunakan Metode Reverse Enginerring.

Pribadi, M. B. (2019). RANCANGAN ALAT BANTU PENYUSUN BALOK KAYU ERGONOMIS DENGAN PENDEKATAN REVERSE ENGINEERING DI PT XYZ DIVISI RECEIVING.

Quan, D. (2013). Minimizing Translation Mistakkes in The Writing Process by Using the Quentionmaking Technique. *Journal of Asian Critical Education.*

Savitri, I. (2019). Perancangan dan Pembuatan Mesin Pengupasan Kulit Ari Kelapa Berdasarkan metode Reverse Engineering yang Diimplentasikan Menggunakan Simulasi Finite Element Method Berbasis Arduino.

Surya, A., Agung, S., & Charles, P. (2017). Penerapan Metode FMEA (Failure Mode And Effect Analysis) Untuk Kualifikasi Dan Pencegahan Resiko Akibat Terjadinya Lean Waste. *Jurnal Online Poros Teknik Mesin*, *6*(1), 45–57. Retrieved from https://ejournal.unsrat.ac.id/index.php/poros/article/download/14864/14430.

Wilson, L. (2003). *Hoe to Implement Lean Manufacturing*. https://doi.org/10.16309/j.cnki.issn.1007-1776.2003.03.004