

## Daftar Pustaka

- Agam Ibrahim Dzulhaj, Faktur Rohaman, K. N. (2020). Mesin Penghancur Limbah Kaca dengan Kapasitas 30kg/jam. *Seminar Nasional Inovasi Teknologi*, 138–143.
- Arief, K. E. E. (2014). *CALCULATION OF TRANSMISSION AND ANALYSIS OF FRAME STRENGTH IN HAMMER*.
- Boothoryd, G. (2008). Product Design for Manufacture and Assembly. *Manufacturing Engineering And Materials Processing*, 28(3), 1–681.  
<https://doi.org/10.1108/aa.2008.03328cae.001>
- Budiman, F. H. (2012). *Model Sinyal Getaran Untuk Cacat Cincin Luar Bantalan Bola*. 1–56.
- Ggc, M., & Biogas, M. (2009). *Glass Construction Manual* (S. Lenzen (ed.); 2nd ed.). Institut für internationale Architektur-Dokumentation GmbH & Co. KG.
- Giovano, A. (2017). *Glass recycle*.  
[https://www.academia.edu/8690382/Glass\\_Recycle](https://www.academia.edu/8690382/Glass_Recycle)
- Handayani, D., & Ningsih, U. (2005). Computer Aided Design / Computer Aided Manufactur [ CAD / CAM ]. *Teknologi Informasi DINAMIK*, X(3), 143–149.
- Hasibuan, Y., M. Rambe, A., & Ginting, R. (2013). Rancangan Perbaikan Stopcontact Melalui Pendekatan Metode Dfma (Design for Manufacturing and Assembly) Pada Pt. Xyz. *Jurnal Teknik Industri USU*, 1(2), 34–39.
- Herbudiman, B., & Chandra Januar, ; (2011). *PEMANFAATAN SERBUK KACA SEBAGAI POWDER PADA SELF-COMPACTING CONCRETE* (Issue November).
- Justin, J. (2015). Eksplorasi Limbah Kaca ( Studi Kasus : Industri Mebel ). *E-Proceeding of Art & Design*, 2(2), 908–912.

- Khurmi, R. S., & Gupta, J. K. (1949). Machine Design. In S. Chand & Company Ltd (Ed.), *American Journal of Physics* (FIRST MULT, Vol. 17, Issue 2). EURASIA PUBLISHING HOUSE (PVT.) LTD.  
<https://doi.org/10.1119/1.1989521>
- Mott, R. (2004). *Elemen-Elemen Mesin dalam Perancangan Mekanis* (D. Prabantini (ed.); 2nd ed.). ANDI Yogyakarta.
- Muttalib, S. A., Hidayat, A. F., & Priyati, A. (2019). Rancang Bangun Hopper Out Put Campuran Ragi Tempe Dengan Kedelai. *Jurnal Ilmiah Rekayasa Pertanian Dan Biosistem*, 7(1), 17–23. <https://doi.org/10.29303/jrpb.v7i1.99>
- Nugroho, Y. R., Winarso, R., & Qomaruddin, Q. (2019). Rancang Bangun Mekanisme Ulir Dan Roda Gigi Cacing Pada Meja Mesin Planer Otomatis. *Jurnal Crankshaft*, 2(1), 35–42. <https://doi.org/10.24176/crankshaft.v2i1.3074>
- Nursakti, A. P. (2016). Memanfaatkan sampah botol kaca sebagai bandul aksesoris. *E-Proceeding of Art & Design*, 3(2), 206–218.
- Sinar, D., Ke, M., & Ruangan, D. (2012). Pengaruh Beberapa Jenis Kaca Dengan Ketebalan Tertentu Terhadap Rambatan Panas. *ARSITEKTUR DESAIN TEORI DAN SAINS*, 3(1), 21–39.
- SolidWorks. (2015). INTRODUCING SOLIDWORKS Contents. *Dassault Systèmes SolidWorks*.
- Sularso, & Suga, K. (2004). *Dasar Perencanaan dan Pemilihan Elemen Mesin* (11th ed.). PT. Pradnya Paramita.
- Sutrisna, A., Syawaldi, Dedikarni, & Raharjo, J. (2019). Design of Dry Leaves Shredder Machine Using Five Blades. *Journal Renewable Energy & Mechanics (REM)*, 2(2), 66–80. [https://doi.org/10.25299/rem.2019.vol2\(02\).3532](https://doi.org/10.25299/rem.2019.vol2(02).3532)
- Sylvia, N., & Mahmudah, N. L. (2018). Tinjauan Proses dan Teknik Flameworking pada Limbah Kaca. *NARADA, Jurnal Desain Dan Seni*, 5(2), 27–36.

- Ulrich, K. T. (1992). Product design and development. In P. Ducham (Ed.), *Biosensors and Bioelectronics* (5th ed., Vol. 7, Issue 2). The McGraw-Hill Companies. [https://doi.org/10.1016/0956-5663\(92\)90013-D](https://doi.org/10.1016/0956-5663(92)90013-D)
- Upingo, H., Djamalu, Y., & Botutihe, S. (2016). Optimalisasi Mesin Pencacah Plastik Otomatis. *Jurnal Teknologi Pertanian Gorontalo (JTPG)*, 1(2), 122–139.
- Xiaofan Xie. (2005). Design for Manufacture and Assembly Xiaofan Xie Dept. of Mechanical Engineering, University of Utah. In *Dept. of Mechanical Engineering, University of Utah*.
- Yuliarty, P., Permana, T., & Pratama, A. (2011). Pengembangan desain produk papan tulis dengan metode. *PASTI*, VI(1), 1–13.