

DAFTAR PUSTAKA

- Alfieri, E., Seghezzi, E., Sauchelli, M., di Giuda, G. M., & Masera, G. (2020). A BIM-based approach for DfMA in building construction: framework and first results on an Italian case study. *Architectural Engineering and Design Management*, 16(4), 247–269.
<https://doi.org/10.1080/17452007.2020.1726725>
- Anggraeni, M., & Desrianty, A. (2013). *Rancangan Meja Dapur Multifungsi Menggunakan Quality Function Deployment (QFD)* *. 1(2), 159–169.
- Blower, P. (2014). *No Title*. 2012.
- Butt, J., & Jedi, S. (2020). Redesign of an in-market conveyor system for manufacturing cost reduction and design efficiency using dfma methodology. *Designs*, 4(1), 1–57. <https://doi.org/10.3390/designs4010006>
- Effendi, M. S. M., Shayfull, Z., Radhwan, H., Ahmad, S. A. S., Rosley, S. N., Ramli, Y. N., Razak, M. F. A., & Ahamad, N. Z. (2021). Integrating DFMA to sustainability and FEA assessment: Case study of portable bluetooth speaker. *AIP Conference Proceedings*, 2347.
<https://doi.org/10.1063/5.0051982>
- Gao, S., Low, S. P., & Nair, K. (2018). Design for manufacturing and assembly (DfMA): a preliminary study of factors influencing its adoption in Singapore. *Architectural Engineering and Design Management*, 14(6), 440–456.
<https://doi.org/10.1080/17452007.2018.1502653>

- Ilyandi, R., Arief, D. S., Indra, T., & Abidin, P. (2015). *ANALISIS DESIGN FOR ASSEMBLY (DFA) PADA PROTOTIPE MESIN PEMISAH SAMPAH MATERIAL FERROMAGNETIK DAN.*
- Kalb, J. (2014). *LIFE IN DESIGN: CHRISTOPHER ALEXANDER AND THE NATURE OF ORDER* James Kalb. 8(2), 94–98.
- Liu, T., Yu, X., & Yin, H. (2020). Study of Top-down and Bottom-up Approaches by Using Design of Experiment (DoE) to Produce Meloxicam Nanocrystal Capsules. *AAPS PharmSciTech*, 21(3). <https://doi.org/10.1208/s12249-020-1621-7>
- Mahazis, M., & Nawawi, A. (2021). Cost Reduction of Electric Oven Machine Using Design for Manufacture and Assembly (DFMA). *Progress in Engineering Application and Technology*, 2(1), 995–1005. <https://doi.org/10.30880/peat.2021.02.01.097>
- Pereira, J., Huang, Y., Chen, J., Hermita, N., & Tamur, M. (2020). *Learning the Concept of Absolute Value with Hawgent Dynamic Mathematics Software.* 16(2), 160–169.
- Qayyum, M. A., & Lajis, M. A. (2022). Design for Manufacturing and Assembly (DFMA) for BBQ Grill Machine. *Research Progress in Mechanical and Manufacturing Engineering*, 3(1), 766–778. <https://doi.org/10.30880/rpmme.2022.03.01.081>
- Rahmawati, R. (2018). *EFEKTIVITAS SISTEM PENGENDALIAN INTERNAL (Studi Kasus pada PT . PLN (Persero) Tbk Kota Lhokseumawe).* 4, 69–86.

- Rokhman, A. (2017). *Perancangan Web Masjid Raudhatul Jannah Makassar*. 8(3), 167–173.
- Suryadarma, U. (2017). *Jurnal Teknologi Elektro , Universitas Mercu Buana RANCANG BANGUN SISTEM KEAMANAN RUMAH MENGGUNAKAN RELAY* Muhamad Saleh Program Studi Teknik Elektro Universitas Suryadarma , Jakarta Program Studi Teknik Elektro ISSN: 2086 - 9479. 8(3), 181–186.
- Zulkarnain, M., & Sirait, G. (2020). PERANCANGAN ALAT BANTU UNTUK ARRANGING CHARGER OUTER DEVICES CRASH STOP DI PT XYZ. *JURNAL COMASIE*, 3(3).