

## DAFTAR PUSTAKA

- Arunkumar, K. M. (2020). DFMA and Sustainability Analysis in Product Design. Conference Series, 1455.
- Ghozali, I. (2018). Metodologi Penelitian. Badan Penerbit Universitas Diponegoro: Semarang.
- Ginting, R. (2021). NEW DESIGN OF HYDRAULIC PAVING BLOCK. International Journal of Latest Research in Science and Technology, 18-23.
- Lestari R, Susilowati T, Nugroho RA. 2018. Pengaruh Lama Waktu Perendaman Embrio Dalam Ekstrak Purwoceng (*Pimpinella alpina*) Terhadap Pengalihan Kelamin Ikan Cupang (*Betta splendens*). J. Of Aquaculture Management and Technology. Vol 7. No.1
- Lu1, W. (2020). Design for Manufacture and Assembly (DfMA) in construction: the old and. Architectural Engineering and Design Management, 77-91.
- Lubis MA, Muslim, Fitriani M. 2017. Maskulinisasi Ikan Cupang (*Betta sp.*) Menggunakan Madu Alami Melalui Metode Perendaman Dengan Konsentrasi Berbeda. J Akuakultur Rawa Indonesia, 5(1) :97-108
- Mohammad, N. N. (2020). Design for Manufacturing and Assembly (DFMA): Redesign of Joystick. Materials Science and Engineering, 864.
- Nasyitah Mohammad, N., Rosli, M. F., Fadzly, M. K., Syaiyidah Mohamad Salikan, N., & Effendi, M. S. M. (2020a). Design for Manufacturing and Assembly (DFMA): Redesign of Joystick. IOP Conference Series: Materials Science and Engineering, 864(1), 012212. <https://doi.org/10.1088/1757-899X/864/1/012212>
- Nazarudin, M. E., & Suryadi, A. (2021). Pengembangan Produk Wastafel Portable Secara Manual Dengan Metode Design For Manufacture And Assembly (DFMA). JUMINTEN, 2(2), 36–47. <https://doi.org/10.33005/juminten.v2i2.228>

- Nugroho, A. (2018). Perancangan Alat Bantu Untuk Proses Permesinan Pada Mesin Chamfering Dr 99 Di Industri Sepeda Motor Dengan Metode Dfma (Design For Manufacturing And Assembly).
- Nusa, F. A. (2017). PERANCANGAN SISTEM HIDROLIK PADA UNIT MOBILE CORE SAMPLER . *Jurnal Nasional Teknologi Terapan*, 33-42.
- Palaniswamy, G. V. (2021). DFMA analysis of front axle assembly of an excavator. *Materials Science and Engineering*, 1059.
- Reforiandi, A., & Arief, D. S. (2021). Design of the Vertical Roundness Tester Machine Using the AHP Method (Analytical Hierarchy Process) Through the DFM Approach (Design for Manufacturing). *Journal of Ocean, Mechanical and Aerospace -Science and Engineering- (JOMase)*, 65(2), 68–76. <https://doi.org/10.36842/jomase.v65i2.251>
- Simangunsong, D., & Eka, D. S. (2019). Optimasi Sensor Kamera Pada Proses Identifikasi Warna Dengan Pengolahan Citra Menggunakan Design Of Experiment. 3(2), 3050–3057.
- Situmorang, R. D. R. (2020). Perancangan Dan Pembuatan Moulding Stamping Untuk Pembuatan Produk Sesuai Spesifikasi Di Pt Hassani Can Packaging.
- Sugiyono. (2019). *Metodelogi Penelitian Kuantitatif dan Kualitatif Dan R&D*. Alfabeta.
- Tarigan, U. (2020). Pendekatan Metode DFMA (Design for Manufacture and Assembly). *Energy & Engineering*, 3.