

DAFTAR PUSTAKA

- Faisal, D., Fathimahhayati, L. D., & Sitania, F. D. (2021). Penerapan Metode Kansei Engineering Sebagai Upaya Perancangan ulang Kemasan Takoyaki (Studi Kasus : Takoyakiku Samarinda). *Jurnal TEKNO (Civil Engineering, Electrical Engineering and Industrial Engineering)*, 18(April), 92–109.
- Golder, P., & Mitra, D. (2018). Product Design and Development. In L. H. Spell (Ed.), *Handbook of Research on New Product Development*. McGraw-Hill Education. <https://doi.org/10.4337/9781784718152.00017>
- Guastello, S. J. (2020). Introduction to Human Factors and Ergonomics. In *Human Factors Engineering and Ergonomics* (4th ed.). CRC PRESS. <https://doi.org/10.1201/b16191-5>
- Hartanto, O. D. (2019). Rancang Bangun Alat Bantu Pemindah Paving Untuk Mengurangi Potensi Resiko Cedera Pada Pekerja CV Daya Mandiri. *Jurnal TIN*, 3(2), 99–103.
- Isworo, E., Sujana, I., & Prawatya, Y. E. (2018). *Rancang Bangun Mesin Pengering Lada Dengan Menggunakan Metode Kansei Engineering Dan Kano*. 52–60.
- Mishra, R. (2021). Handbook on Fish Processing and Preservation. In *Handbook on Fish Processing and Preservation*. <https://doi.org/10.1201/9781003263715>
- Nagamachi, M., & Lokman, A. M. (2010). *Innovations of Kansei Engineering* (A. B. Badiru (ed.)). JSA-Japanese Standards Association.
- Naiu, A. S., Koniyo, Y., Nursinar, S., & Kasim, F. (2015). PENANGANAN DAN PENGOLAHAN HASIL PERIKANAN. In D. Nurtyanti Fazrin (Ed.), *Syria Studies* (1st ed., Vol. 7, Issue 1). CV. ATHRA SAMUDRA. https://www.researchgate.net/publication/269107473_What_is_governance/link/548173090cf22525dcb61443/download%0Ahttp://www.econ.upf.edu/~reynal/Civilwars_12December2010.pdf%0Ahttps://think-asia.org/handle/11540/8282%0Ahttps://www.jstor.org/stable/41857625
- Pilly, N., Kudadiri, R., & Jurdiana. (2015). Perancangan Mesin Pencacah Es Balok Dengan Sistem Pisau Sisir Untuk Pendingin Ikan Kapasitas 70 Batang/Jam. *Jurnal Ilmiah “MEKANIK” Teknik Mesin ITM*, 1(1), 42–49.
- Rabbani, M. A., Tamanna, K., Ahmed, A. K., Rifat, S. M., Basir, M. S., Alam, A. K. M. S., & Rahman, A. N. M. A. (2021). Development of a low-cost ice crusher for raw fish storage. *Journal of Science Technology and Environment Informatics*, 11(01), 727–735. <https://doi.org/10.18801/jstei.110121.73>
- Wignjosobroto, S. (2003). *Ergonomi, Studi Gerak dan Waktu*. Guna Widya.
- Yang, K. (2007). *Voice of the Customer Capture And Analysis*. The McGraw-Hill Companies.