

DAFTAR PUSTAKA

- ABB Ltd. (n.d.). *Miniature Circuit Breaker S201 Product Image*. Diakses dari <https://new.abb.com/low-voltage/products/system-pro-m/mcb/s200>
- Edilla, E., Fesri, R., Rahmawaty, M., & Hendriko, H. (2021). Rancang Bangun Alat Pemotong Ikan Patin Otomatis untuk Bahan Baku Ikan Salai. *Jurnal Integrasi*, 13(2), 97–105. <https://doi.org/10.30871/ji.v13i2.3243>
- Haque, R. I., Lubej, M., & Briand, D. (2022). Design and printing of a coplanar capacitive proximity sensor to detect the gap between dielectric foils edges. *Sensors and Actuators A: Physical*, 337(February), 113424. <https://doi.org/10.1016/j.sna.2022.113424>
- Helmy Fauzi, M., & Sumarjo, J. (2025). *Rancang Bangun Alat Pemotong Daging Sapi Untuk Sate*. X(1), 11918–11925.
- Kapłonek, W., & Jarosław Plichta, D. Y. P. and S. S. K. N. B. Z. 'nski. (2020). *The Role of Observation – Measurement Methods in the Surface Characterization of X39Cr13*.
- Kurniawati, E., Wibisono, Y., Anwar, S., & ... (2023). Peningkatan Kualitas Proses Persiapan Bahan di Teaching Factory Canning Politeknik Negeri Jember (Polije) Menggunakan Mesin Pemotong Ikan. *J-Dinamika: Jurnal ...*, 8(2), 261–265. <https://publikasi.polije.ac.id/index.php/j-dinamika/article/view/3578%0Ahttps://publikasi.polije.ac.id/index.php/j-dinamika/article/download/3578/2293>
- Liu, W., Lyu, J., Wu, D., Cao, Y., Ma, Q., Lu, Y., & Zhang, X. (2022). Cutting Techniques in the Fish Industry: A Critical Review. *Foods*, 11(20), 1–23. <https://doi.org/10.3390/foods11203206>
- Martín-rodríguez, F., Isasi-de-vicente, F., & Fernández-barciela, M. (n.d.). *Computer Vision Methods for Automating Turbot Fish Cutting*.

- Pratama, G. Y., Akbar, A., & Mahmudi, H. (2022). Rancang Bangun Alat Pemotong Tulang Dan Penggiligan Daging. *Seminar Nasional Inovasi Teknologi UN PGRI Kediri*, 102–106.
- Umam, M. N., Kabib, M., & Setiawan, H. (2020). Manufaktur Mesin Fillet Ikan Kapasitas 30 Pcs/Menit. *Jurnal Crankshaft*, 3(1), 45–54. <https://doi.org/10.24176/crankshaft.v3i1.4675>
- Wulandari, S., Febrita, E., & Tifanny, A. (2021). ANALISIS MUTU IKAN PATIN (Pangasius sp.) SALAI DENGAN PEMBERIAN KITOSAN DAN LAMA PENGASAPAN SEBAGAI RANCANGAN LKPD BIOLOGI SMA. *Biogenesis*, 17(2), 61. <https://doi.org/10.31258/biogenesis.17.2.61-68>