

DAFTAR PUSTAKA

- Atamtajani, A., & Chalik, C. (2024). *Eksperimen Desain: Strategi Inovatif Dalam Penelitian dan Pengembangan Produk* (A. Atamtajani, Ed.). Tel-U Press.
- azis, daru. (2019). *HALAMAN PENGESAHAN PERANCANGAN MODULAR JIG AND FIXTURE UNTUK MESIN MINI CNC ROUTER 3 AXIS*.
- Brown, T. (2009). *Change by Design*.
- Creswell, J., & Creswell, J. (2023). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (6th ed.).
- Creswell, J. W., & Plano Clark, V. L. (2018). *Designing and Conducting MIXED METHODS RESEARCH*. SAGE.
- D. Yunidar, T. Zulkarnain M, & T. J. Barr. (2023). *Simplicity Amplified Harnessing Ergonomics, Semantics and Aesthetics in Product Design*.
- Faustin, W., Berawi, M. A., & Saroji, G. (2021). *3D Printing Technology: A New Advancement for Modular Construction?*
- Herlambang, Y. (2023). *Multifunctional Bag Effectiveness Analysis using Time & Motion Study*.
- Liu, A., & Lu, S. (2020). Functional design framework for innovative design thinking in product development. *CIRP Journal of Manufacturing Science and Technology*, 30, 105–117.
- Medina-Triviño, P., Triviño-Tarradas, P., Ortiz-Cordero, R., & Gonzalez-Redondo, M. (2022). Design and Creation of an Economical Camera Slider for Photography. *Lecture Notes in Mechanical Engineering*, 1115–1125. https://doi.org/10.1007/978-3-031-15928-2_97
- Meybaum, H. (2014). *The Art of Product Design: Changing How Things Get Made*. John Wiley & Sons.
- Micheletti, N., Chandler, J. H., & Lane, S. N. (2015). Investigating the geomorphological potential of freely available and accessible structure-from-motion photogrammetry using a smartphone. *Earth Surface Processes and Landforms*, 40(4), 473–486. <https://doi.org/10.1002/esp.3648>
- Moraitis, M., Vaiopoulos, K., & Balafoutis, A. T. (2022). Design and Implementation of an Urban Farming Robot. *Micromachines*, 13(2). <https://doi.org/10.3390/mi13020250>
- Russell, J., & Bijaksana, S. (2012). The Towuti drilling project: Paleoenvironments, biological evolution, and geomicrobiology of a tropical pacific lake. *Scientific Drilling*, 14, 68–71. <https://doi.org/10.2204/iodp.sd.14.11.2012>
- Samsuki. (2024). *Desain & Pengembangan Produk* (Deykha Aguilika, Ed.; 2024th ed.). EUREKA MEDIA AKSARA.
- Simpson, S. L. ., & Batley, G. E. . (2016). *Sediment quality assessment : a practical guide*. CSIRO Publishing.
- Sugiyono. (2024). *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif dan R&D*.

- Wang, C. Y., & Cai, D. C. (2020). Hand tool handle size and shape determination based on hand measurements using a contour gauge. *Human Factors and Ergonomics In Manufacturing*, 30(5), 349–364. <https://doi.org/10.1002/hfm.20846>
- Zander, P. D., Wienhues, G., & Grosjean, M. (2022). Scanning Hyperspectral Imaging for In Situ Biogeochemical Analysis of Lake Sediment Cores: Review of Recent Developments. In *Journal of Imaging* (Vol. 8, Issue 3). MDPI. <https://doi.org/10.3390/jimaging8030058>