

DAFTAR PUSTAKA

- Bruni, M. E., Khodaparasti, S., & Perboli, G. (2023). Energy Efficient UAV-Based Last-Mile Delivery: A Tactical-Operational Model With Shared Depots and Non-Linear Energy Consumption. *IEEE Access*, 11, 18560–18570. <https://doi.org/10.1109/ACCESS.2023.3247501>
- Chen, H., Hu, Z., & Solak, S. (2021). Improved delivery policies for future drone-based delivery systems. *European Journal of Operational Research*, 294(3), 1181–1201. <https://doi.org/10.1016/j.ejor.2021.02.039>
- Durakovic, B. (2017). Design of experiments application, concepts, examples: State of the art. *Periodicals of Engineering and Natural Sciences*, 5(3), 421–439. <https://doi.org/10.21533/pen.v5i3.145>
- Hameed Ali Alanbari, D., Sajeda Kadim Alkindi, A., & Hameed Al, S. (2022). Biomimicry Design Spiral :Nature as A model. *JOURNAL OF ALGEBRAIC STATISTICS*, 13(2), 2335–2345. <https://publishoa.com>
- Kabas, O., Celik, H. K., Ozmerzi, A., & Akinci, I. (2008). Drop test simulation of a sample tomato with finite element method. *Journal of the Science of Food and Agriculture*, 88(9), 1537–1541. <https://doi.org/10.1002/jsfa.3246>
- Mohammadi, H., Ahmad, Z., Petru, M., Mazlan, S. A., Faizal Johari, M. A., Hatami, H., & Rahimian Koloor, S. S. (2023a). An insight from nature: Honeycomb pattern in advanced structural design for impact energy absorption. In *Journal of Materials Research and Technology* (Vol. 22, pp. 2862–2887). Elsevier Editora Ltda. <https://doi.org/10.1016/j.jmrt.2022.12.063>
- Mohammadi, H., Ahmad, Z., Petru, M., Mazlan, S. A., Faizal Johari, M. A., Hatami, H., & Rahimian Koloor, S. S. (2023b). An insight from nature: Honeycomb pattern in advanced structural design for impact energy absorption. In *Journal of Materials Research and Technology* (Vol. 22, pp. 2862–2887). Elsevier Editora Ltda. <https://doi.org/10.1016/j.jmrt.2022.12.063>
- Nayakappa, P. A., Gaurish A, W., & Mahesh, G. (2019). Grey Relation Analysis Methodology and its Application. *RESEARCH REVIEW International Journal of Multidisciplinary*.
- Qiu, N., Gao, Y., Fang, J., Sun, G., & Kim, N. H. (2018). Topological design of multi-cell hexagonal tubes under axial and lateral loading cases using a modified particle swarm algorithm. *Applied Mathematical Modelling*, 53, 567–583. <https://doi.org/10.1016/j.apm.2017.08.017>
- Yang, J., Wang, Y. J., Zhou, H. C., Zhou, H. F., Liu, H. R., & Wang, X. R. (2024). Optimizing the Honeycomb Spoke Structure of a Non-Pneumatic Wheel to Reduce Rolling Resistance. *Applied Sciences (Switzerland)*, 14(13). <https://doi.org/10.3390/app14135425>