



DAFTAR PUSTAKA

- Abiodun-Oyebanji, O.J., 2017. *RESEARCH VARIABLES: TYPES, USES AND DEFINITION OF TERMS*.
- Ali, S.H. et al., 2019. Measure liquid viscosity by tracking falling ball automatically depending on image processing algorithm. *Journal of Physics: Conference Series*, 1294, p.022002.
- Badr, A., 2011. General introduction to design of experiments (doe). *Wide Spectra of Quality Control*.
- Deora, N.S., 2018. 3D - food printing using extrusion: An insight. *Journal of Nutritional Health & Food Engineering*, 8(6).
- Durakovic, B., 2017. *Design of Experiments Application, Concepts, Examples: State of the Art & Design of experiments and data analysis*.
- Durakovic, B., 2017. Design of experiments application, concepts, examples: State of the art. *Periodicals of Engineering and Natural Sciences (PEN)*, 5(3).
- Grice, J.V. & Montgomery, D.C., 2000. Design and analysis of experiments. *Technometrics*, 42(2), p.208.
- Hastuti, 2019. *Dampak Kebijakan Ekonomi Komoditas Tepung Terigu Terhadap Penawaran dan Permintaan Tepung Terigu*.
- Hastuti, H., 2016. *Analisis Permintaan Impor Gandum dan Tepung Terigu di Indonesia*.
- Iverson, B.D. & Garimella, S.V., 2008. Recent advances in microscale pumping technologies: A review and evaluation. *Microfluidics and Nanofluidics*, 5(2), pp.145–174.
- Kumari, K. & Yadav, S., 2018. Linear regression analysis study. *Journal of the Practice of Cardiovascular Sciences*, 4(1), p.33.
- Kumari, K. & Yadav, S., 2018. Linear regression analysis study. *Journal of the Practice of Cardiovascular Sciences*, 4(1), p.33.
- Nuyttens, D. et al., 2007. Effect of nozzle type, size and pressure on spray droplet characteristics. *Biosystems Engineering*, 97(3), pp.333–345.
- Sawyer, S.F., 2009. Analysis of variance: The fundamental concepts. *Journal of Manual & Manipulative Therapy*, 17(2).



- Sun, J. et al., 2018. Extrusion-based food printing for digitalized food design and nutrition control. *Journal of Food Engineering*, 220, pp.1–11.
- Tatenda Katsambe, C., Luckose, V. & Shahabuddin, N.S., 2017. Effect of pulse width modulation on dc motor speed. *International Journal of Students' Research in Technology & Management*, 5(2), p.42.
- Topuz, F.C., Bakkalbaşı, E. & Cavidoğluc, İ., 2018. *The Current Status, Development And Future Aspects Of 3d Printer Technology In Food Industry*.
- Wijayati, P.D., 2019. *The Demand for Carbohydrate Source Food in Indonesia*.
- Zhou, W. & Peng, Q., 2016. Parameter design of a Pneumatic Dispensing 3d printing system for SOFT SCAFFOLD FABRICATION. *Volume 4: 21st Design for Manufacturing and the Life Cycle Conference; 10th International Conference on Micro- and Nanosystems*.