

REFERENCES

- Andriansyah, A., Rahmi, A., & Ilyas, I. (2020). Using System Dynamic Model for Predicting Inventory of Rice Necessity. *Journal of Physics: Conference Series*, 1569(2). <https://doi.org/10.1088/1742-6596/1569/2/022102>
- Bahagia, S. N. (2006). *Sistem Inventori*. ITB.
- Eckert, S. G. (2012). Inventory Management and Its Effects on Customer Satisfaction. *Oeconomics of Knowledge*, 4(3), 11–22.
- Henkelmann, R. (2018). A Deep Learning based Approach for Automotive Spare Part Demand Forecasting. *Is.Ovgu.De*.
- Howard, R. A., & Matheson, J. E. (2005). Influence Diagrams. *Decision Analysis*, 2(3), 127–143. <https://doi.org/10.1287/deca.1050.0020>
- R.C. Harrell. (2004). *Simulation Using PROMODEL, 2nd edition*. McGraw-Hill Education.
- Sapiri, H., Zulkepli, J., Ahmad, N., Abidin, N. Z., & Hawari, N. N. (2017). *Introduction to System Dynamic Modelling and Vensim Software, UUM Press - Google Play*. UMM Press.
- Sterman, J. (2000). *Business dynamics : systems thinking and modeling for a complex world*. Irwin/McGraw-Hill, cop.
- Suryani, E., Chou, S. Y., Hartono, R., & Chen, C. H. (2010). Demand scenario analysis and planned capacity expansion: A system dynamics framework. *Simulation Modelling Practice and Theory*, 18(6), 732–751. <https://doi.org/10.1016/j.simpat.2010.01.013>
- Utama, D. M. (2019). Model Program Dinamis Untuk Lot Size Multi Item Dengan Kendala Kapasitas Gudang. *J@ti Undip : Jurnal Teknik Industri*, 14(1), 21. <https://doi.org/10.14710/jati.14.1.21-26>
- Wahjudi, D. (2020). *Paper JTI Impact of After-Sales Service*. 20.

Widodo, E. M., Fatimah, Y. A., & Indarto, S. (2012). SIMULASI SISTEM DINAMIK UNTUK MENINGKATKAN KINERJA RANTAI PASOK (Studi Kasus di Industri Kulit PT Lembah Tidar Jaya Magelang). *Jurnal Teknik Industri*, 5(3), 211–216. <https://doi.org/10.12777/jati.5.3.211-216>