

Daftar Pustaka

- Alzena, D.S., Mustafid, M. dan Suryono, S., 2018, Inventory Control System by Using Vendor Managed Inventory (VMI), *E3S Web of Conferences*. 31, 4-7.
- Ata, A.T., dan David, W.P., 2013, An Economic Order Quantity Model With A Known Price Increase and Partial Backordering, *European Journal of Operational Research*. 228(3), 516-525.
- Camacho, E. F., Alba, C.B. dan Bordons, C., 2007, *Model Predictive control, Advanced textbooks in control and signal processing*, Verlag London.
- Craighead, C.W., Jennifer B., M. Johnny, R. dan Robbert, B.H., 2007, The Severity of Supply Chain Disruptions: Design Characteristics and Mitigation Capabilities, *International Journal of Decision Sciences*. 38 (1), 131–156.
- Fu, D., Clara, M.I., El, H.A. dan Robin, D.K., 2013, A Centralized Model Predictive Control Strategy For Dynamic Supply Chain Management, *IFAC Proceedings Volumes*. 46 (9), 1608-1613.
- Hadi, M., 2018, Economic Order Quantity For Joint Complementary And Substitutable Items, *Mathematics and Computers in Simulation*. 154, 34-47.
- Hai, D., Zheng, H. dan Li, Y.P., 2011, Model Predictive Control for inventory Management in Supply Chain Planning, *Procedia Engineering*. 15, 1154-1159.
- Jurado, I., J.M, Maestre., P. Velarde., C. Ocampo, M., I. Fernandez., B. Isla, T. dan J.R, Del Prado., 2016, Stock Management In Hospital Pharmacy Using Chance-Constrained Model Predictive Control, *International Journal of Computers in Biology and Medicine*. 72, 248-255.
- Kelle, P., John, W. dan Helmut, S., 2012, Pharmaceutical Supply Chain Specifics And Inventory Solutions For A Hospital Case, *International Journal of Operations Research for Health Care*. 1(2-3), 54-63.

- Maestre, J.M., M.I, Fernandez. dan I, Jurado., 2018, An Application Of Economic Model Predictive Control To Inventory Management In Hospitals, *International Journal of Control Engineering Practice*. 71 (2018), 120-128.
- Mustafid, Sarrah, A.K. dan Ferry, J., 2018, Supply Chain Agility Information Systems With Key Factors For Fashion Industry Competitiveness, *International Journal of Agile Systems and Management* 10, (1), 1-22.
- Pasquale, A.D., Paolo, B., Nathalie, G., Lawrence R.S., Mostafa, E.H. dan Fernanda T.V.D.S ., 2016, Vaccine Safety Evaluation: Practical Aspects In Assessing Benefits And Risks, *International Journal of Vaccine*. 34(52), 6672–6680.
- Sachin A., 2015, Economic Order Quantity Model : a Review, *VSRD International Journal of Mechanical, Civil, Automobile and Production Engineering*, 4(7), 2319-2208.
- S, Rosa A dan M. Shalahuddin., 2014, *Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek*, Bandung.
- Sigh, V., Harwinder, S.dan Sukhjeet S., 2015, Drug Inventory Management of A Pharmacy Store by Combined ABC-VED Analysis *International Journal on Mechanical Engineering and Robotics (IJMER)*. 3(5), 19–22.
- Truong, V.A., 2012, The Pediatric Vaccine Stockpiling Problem, *International Journal of Vaccine*. 30(43), 6175-6179.
- Yadava, P., Patrick, L., Julianna, O., Modibo D. dan Michel, Z., 2014, Integration Of Vaccine Supply Chains With Other Health Commodity Supply Chains: A Framework For Decision Making, *International Journal of Vaccine*. 32(50), 6725-6732.