

## DAFTAR PUSTAKA

- Abernethy, R.B., 2000, *The New Weibull Handbook*, Gulf Publishing Co., Houston, USA.
- Aditya, W., Pujawan, I N., dan Kurniati, N., 2010, *Pengendalian Persediaan Spare Part Dengan Pendekatan Periodic Review System (R,s,S)*, <http://digilib.its.ac.id/public/ITS-Undergraduate-11033-Paper.pdf> (Online accessed: September 26<sup>th</sup> 2014).
- Aisyati, A., Jauhari, W. A., dan Rosyidi, C. N., 2013, Determination Inventory Level for Aircraft Spare Parts Using Continuous Review Model, *International Journal of Business Research and Management (IJBRM)*, vol.4.
- Andriolo, A., Battini, D., Grubbström, R.W, Persona, A., dan Sgarbossa, F., 2014, A Century of Evolution from Harris Basic Lot Size Model: Survey and Research Agenda, *International Journal of Production Economics*, vol. 155, pp. 16-38.
- BPS (Badan Pusat Statistik), 2014, *Jumlah Perusahaan Industri Besar Sedang Menurut SubSektor*, <http://bps.go.id/index.php/linkTabelStatis/1054> (Online accessed: Oktober 9<sup>th</sup> 2015)
- Cobb, B. R., Rumi, R., dan Salmero, A., 2013, Inventory Management with Log-Normal Demand per Unit Time, *Computers and Operations Research*, vol.40, pp. 1842–1851.
- Chopra, S., dan Meindl, P., 2007, *Supply Chain Management: Strategy, Planning, and Operation*, 3<sup>rd</sup> edition, Prentice Hall, New Jersey.
- El-Wakeel, M. F. dan Fergany, H. A., 2013, Constrained Probabilistic Continuous Review Inventory System with Mixture Shortage and Stochastic Lead Time Demand, *Advances in Natural Science*, vol. 6, pp. 9-13.
- Fahmi, A., dan Pujawan, I N., 2012, *Pengendalian Persediaan Material Dengan Pendekatan Continuous Review (s,S)*, <http://digilib.its.ac.id/public/ITS-Master-18934-9108201415-Paper.pdf> (Online accessed: September 26<sup>th</sup> 2014).
- Haitao, W., Jingqin, W., dan Qishu, B., 2011, Failure Analysis Of Alternation Current Contactor, *International Conference on Measuring Technology and Mechatronic Automation*.
- Hanke, J. E. dan Wichren, D. W., 2005, *Business Forecasting*, Prentice Hall, New Jersey.
- Heizer, J. dan Render, B., 2008, *Operation Management*, 7<sup>th</sup> edition, Prentice Hall, New Jersey.
- Lau, H. dan Lau, A. H., 2003, Nonrobustness of the Normal Approximation of Lead-Time Demand in a (Q,R) System, *Naval Research Logistic*, vol. 50(2), pp. 149–166.
- Mekhtiev, M. A., 2013, Analytical Evaluation of Lead-Time Demand in Polytree Supply Chains with Uncertain Demand, Lead-Time and Inter-Demand Time, *International Journal Production Economics*, vol. 145, pp. 304-317.

- Montgomery, D. C. dan Runger, G. C., 2003, *Applied Statistics and Probability for Engineers*, 3<sup>rd</sup> edition, John Wiley & Sons, Inc., New York.
- Nugraha, W., 2013, *Pengendalian Persediaan MRO dengan Continuous Review System Menggunakan Simulasi Monte Carlo Pada Kontraktor Migas*, Skripsi, Program Studi Teknik Industri, Universitas Indonesia, Depok.
- Nugraha, S. W., 2015, *Penentuan Safety Stock, Reorder Point, dan Order Quantity Suku Cadang Mesin Produksi Berdasarkan Ketidakpastian Demand dan Lead Time Pada Perusahaan Manufaktur*, Skripsi, Program Studi Teknik Industri, Universitas Gadjah Mada, Yogyakarta
- Olsson, U., 2005, Confidence Intervals fo the Mean of a Log-Normal Distribution, *Journal of Statistics Education*, vol.13.
- Porras, E. dan Dekker, R., 2008, An Inventory Control System For Spare Parts at a Refinery: an Empirical Comparison of Different Re-Order Point Methods, *European Journal of Operation Research*, vol.184, pp. 101-132.
- Rahmat, Y. R., 2010, *Pengaruh Review Policy dan Ketidakpastian Waktu Tunggu pada Safety Stock dan Reorder Point (Studi Kasus di PT GE Lighting Indonesia)*, Skripsi, Program Studi Teknik Industri, Universitas Gadjah Mada, Yogyakarta.
- Ross, S. M., 2009, *Introduction to Probability and Statistics for Engineers and Scientist*, 4<sup>th</sup> edition, Associated Press.
- Rossetti, M. D. dan Ünlü, Y., 2011, Evaluating the Robustness of Lead Time Demand Models, *International Journal Production Economic*, vol. 134(1), pp. 159–176.
- Silver, E. A., Pyke, D. F., dan Peterson, R., 1998, *Inventory Management and Production Planning and Scheduling*. John Willey & Sons, New York.
- Simchi-Levi, D., Kaminsky, P., dan Simchi-Levi, E., 2003, *Designing and Managing the Supply Chain*, 3<sup>rd</sup> edition, McGraw-Hill, New York.
- Stevenson, W. J., 2005, *Operations Management*, 8<sup>th</sup> edition, McGraw-Hill, New York.
- Tadikamalla, P. R., 1984, A Comparison of Several Approximations to the Lead Time Demand Distribution, *Omega* 12(6), pp. 575–581.
- Trejo-Pech, C. O., Mendoza, A., dan Weldon, R.N., 2011, *Inventories, Financial Metrics, Profits, and Stock Returns in Supply Chain Management*, <http://www.intechopen.com/books/supply-chain-management/inventories-financial-metrics-profits-and-stock-returns-in-supply-chain-management> (Online accessed: May 25<sup>th</sup> 2016).
- Tyworth, J. E. dan O'Neill, L., 1997, Robustness of the Normal Approximation of Lead-Time Demand in a Distribution Setting. *Naval Research Logistic*, vol. 44(2), pp. 165–186.
- Wijaya, A. R., 2012, *Methods for Availability Improvement of a Scaling Machine System*, Thesis, Lulea University of Technology, Sweden.