

KEPUSTAKAAN

- Agrawal, D., dan Schorling, C. (1996). "Market Share Forecasting : An Empirical Comparison of Artificial Neural Networks and Multinomial Logit Model". *Journal of Retailing*, vol. 72 (4), pp. 383-407. Kidlington.
- Anggraini, D. (2009). Time Series Demand Forecasting Method pada Industri Pariwisata Indonesia : Studi pada Jumlah Wisatawan Asing di Empat Pintu Masuk Indonesia (Undergraduate Thesis, FEB UGM). Yogyakarta.
- Arikunto, S. (2005). *Manajemen Penelitian*. Jakarta : Rineka Cipta.
- Barksdale, H.C., dan Hilliard, J.E. (1975). "A Cross-spectral Analysis of Retail Inventories dan Sales". *The Journal of Business*, vol. 48 (3), pp. 365-382. Chicago.
- Bellen. J., dan Force, H. (2011). "Supply chain management of blood products : A literature review". *European Journal of Operational Research*, no. 217, pp. 1-16. Kidlington.
- Bloomberg, D., LeMay, S., dan Hanna, J. (2002). *Logistics*. Upper Saddle River : Prentice Hall.
- Bowerman, B.L., dan O'Connell, R.T. (1987). *Time Series Forecasting : Unified Concepts and Computer-Implementation*. Boston : Duxbury Press.
- Chen, Rachel, J.C., Bloomfield, Peter., dan Fu. (2003). "An Evaluation of Alternative Forecasting Methods to Recreation Visitation". *Journal of Leisure Research*, vol.35 (4), pp. 441-454. Illinois.
- Chopra S., dan Meindl, P. (2013). *Supply Chain Management. Startegy, Planning, and Operation*. New Jersey : Pearson.
- Chopra, S., dan Sodhi, M.S. (2004). "Managing Risk to Avoid Supply Chain Breakdown". *MIT Sloan Management Review*, vol. 46 (1), pp. 52-61. Massachusetts.

- Filho, O.S. (2010). "Demand Forecasting for Blood Components Distribution of a Blood Supply Chain". *6th IFAC Conference of Management and Control of Logistic*, pp. 565-571. Kidlington.
- Fisher, M.L., Hammond, J.H., Obermeyer, W.R., dan Raman, A. (1994). "Making Supply Meet Demand in an Uncertain World". *Harvard Business Review*, vol. May, pp. 83-92. Harvard.
- Frankfurter, G.M., Kendall, K.E., dan Pegels C.C. (1974). "Management Control of Blood Through A Short-Term Supply-Demand Forecast System". *Management Science*, vol. 21 (4), pp. 444-452. Catonsville.
- Galfond, G., Ronayne, K., dan Winkler, C. (1996). "State-of-Art Supply Chain Forecasting". *PW Review*, vol. 3, pp. 1-12.
- Geary S., Childerhouse, P., dan Towill, D. (2002). "Uncertainty and the Seamless Supply Chain". *Supply Chain Management Review*, vol. 6 (4), pp. 55-62. Massachusetts.
- Gujarati, D.N. (2003). *Basic Econometrics*. New York : McGraw-Hill.
- Hanke, J.E., dan Wichern, D.W. (2009). *Business Forecasting*. New Jersey : Pearson Prentice Hall.
- Jannis, P. (1980). *Managing and Accounting for Inventories*. New York : John Wiley and Sons.
- Jennings, J.B., (1973). "Blood Bank Management Science". *Management Science*, vol. 19, pp. 637-645. Catonsville.
- Jones, R.M., dan Towill, D.R. (1998). "Shringking the supply chain Uncertainty Cycle". *Control*, vol. September, pp. 17-22.
- Jones, R.M., dan Towill, D.R. (2000). "Coping with Uncertainty : Reducing "Bullwhip" Behaviour in Global Supply Chain". *Supply Chain Forum An International Journal*, no.1, pp.40-45.
- Kot, S. Grondys, K., dan Szopa, R. (2011). "Theory of Inventory Management Based on Demand Forecasting". *Polish Journal of Management Study*, vol. 3, pp. 672-679.

- Muckstadt, A., Murray, D.H., Rappold, J.A., dan Collins, D.E. (2003). "The Five Principles of Supply Chain Management : An Innovative Approach to Managing Uncertainty". Diakses 17 November 2014 dari <http://time.dufe.edu.cn/wencong/supplychain/008.pdf>.
- Nahmias, S. (1982). "Perishable Inventory Theory : An Overview". *Operations Research*, vol.30 (4), pp. 680-708.
- Nenni, M.E., Giustiniano, L., dan Pirolo L. (2013). "Demand Forecasting in The Fashion Industry : A Review". *International Journal of Engineering Business Management*, vol. 5 (37), pp. 1-6. Rijeka.
- Orilcky, J. (1975). *Material Requirements Planning : The New Way of Life in Production and Inventory Management*. New York : McGraw-Hill.
- Patil, D.P., Shrotri, A.P., dan Dandekar, A.R. (2012). "Management of Uncertainty In Supply Chain". *International Journal of Emerging Technology and Advanced Engineering*, vol. 2 (5), pp. 303-308. India.
- Piasecki, D. (2001). "Optimizing economy order quantity". *IIE Solutions*, vol. 33 (1), pp. 30-39.
- Pierskalla, W. P. (2004). "Supply Chain Management of Blood Bank". *International Series in Operations Research & Management Science*, vol. 70, pp. 104-145. London.
- PMI Kota Yogyakarta (2014). *Pelayanan Unit Donor Darah*. Diakses 9 September 2014 dari <http://pmi-yogya.org/layanan/donor>.
- Prostacos, G.P. (1984). "Blood Inventory Management : An Overview of Theory and Practice". *Management Science*, vol. 30 (7), pp. 777-800. United States.
- Republik Indonesia. (2011). *Peraturan Pemerintah No. 7 Tahun 2011 Tentang Pelayanan Darah*. Jakarta : Sekretariat Negara.
- Rodrigues, V.S., Stantchev, D., Potter, A., Naim, M., dan Whiteing A. (2007). "Establishing a Transport Operation Focussed Uncertainty Model for The Supply Chain". *14th International Annual EuROMA Conference*. Ankara.
- Rusell, R.S., dan Taylor, B.W. (2013). *Operations Management : Creating Value Along the Value Chain*. New York : John Wiley.

- Schroder, G. (2008). *Operations Management : Contemporary Concepts and Cases*. London : McGraw-Hill.
- Stanger, S.H.W., Wilding, R., Yates, N., dan Cotton, S. (2012). “What Drives Perishable Inventory Management : Lesson Learn from The UK Blood Supply Chain”. *Supply Chain Management : An International Journal*, vol. 17 (2), pp. 107-123. Bingley
- Subagyo, P. (2009). *Forecasting : Konsep dan Aplikasi*. Yogyakarta : BPFE Yogyakarta.
- Susan, T., dan Michael, K. (2000). *Revised Inventory Management Desk Guide*. Washington : Transportation Research Board.
- UDD PMI Kota Yogyakarta. (2014). *Laporan Kegiatan UTD-PMI Kota Yogyakarta*. Yogyakarta : Palang Merah Indonesia.
- UDD PMI Kota Yogyakarta. (2014). *Prosedur Pengelolaan Persediaan Darah*. Yogyakarta : Palang Merah Indonesia.
- Van der Vorst, J. G., dan Beulens, A.J.M. (2002). “Identifying sources of uncertainty to generate supply chain redesign strategy”. *International Journal of Physiscal Distribution & Logistics Management*, vol. 32 (6), pp. 409-430. Chicago.