เอกสารอ้างอิง

- [1] Anderson, D. R. Dennis, J. S. and Thomas, A. W. An introduction to management science quantitative approaches to decision making. Thomson. 2003.
- [2] Levin, R. I. Rubin, D. S. Stinson, J. P. Everett, S. and Gerdner, J. Quantitative approaches to management. Mc Grew Hill. 1992.
- [3] วิชาญ คงเกียรติไพบูลย์. **ทฤษฎีและตัวอย่างโจทย์การวิจัยการดำเนินงาน**. Mc Grew Hill. 2001.
- [4] วิภาวรรณ สิงห์พริ้ง. **การวิจัยการดำเนินงาน** Operations research. มจธ. 2541.
- [5] Suresh, K. G. and Fassil, N. "Determination of economic production-shipment policy for a single-vender-single-buyer system." European Journal of Operational Research., vol. 121, 2000. pp.175-178.
- [6] Suresh, K. G. "A one-vender multi-buyer integrated inventory model: A comment." European Journal of Operational Research., vol. 81, 1995. pp.209-210
- [7] Hill, R.M. "The single-vendor single-buyer integrated production-invertory model with a generalised policy." European Journal of Operational Research., vol. 97, 1997. pp. 493-499.
- [8] Lu, L. "A one-vender multi-buyer integrated inventory model." European Journal of Operational Research., vol. 81, 1995. pp. 312-323.
- [9] Zhao, Q. Wang, S. Lai, K. and Xia, G. "Model and algorithm of an inventory problem with the consideration of transportation cost." Computer & Industrial Engineering., vol. 46, 2004. pp. 389-397.
- [10] Zhou,Y and Wang,S. "Optimal production and shipment models for a single vendor single buyer integrated system." European Journal of Operational Research., 2006.
- [11] Ertogral, K. Darwish, M. and Ben-Daya, M. "Production and shipment lot sizing in a vendor-buyer supply chain with transportation cost." European Journal of Operational Research., 2006.
- [12] Wee,H and Chung,C. "A note on the economic lot size of the integrated vendor buyer inventory system derived without derivatives." European Journal of Operational Research., 2006.