REFERENCES

- Zongjian, Liu. (2013). *Inventory management of slow moving spare parts in National Electricity Power Plant of China*. Master thesis, Molde University College.
- Molenaers, A., et al. (2012). *Criticality classification of spare parts: A case study*. International Journal of Production Economics. **140**(2): p. 570-578.
- Liuming, D. (2006). 慢速流动备件库存模型研究 Research on inventory model of slowmoving spare parts. 博士学位论文 Doctoral thesis, 华中科技大学 HuaZhong University of Science and Technology, 4-6
- Dekker, R., M.J. Kleijn, and P.J. de Rooij. (1998). A spare parts stocking policy based on equipment criticality. International Journal of Production Economics. **56–57**(0): p. 69-77.
- Silver, E.A., D.F. Pyke, and R. Peterson. (1998). *Inventory management and production planning and scheduling*. 3 ed. Vol. 3. New York: John Wiley & Sons. 318-325.
- Pinçe, Ç. and R. Dekker. (2011). *An inventory model for slow moving items subject to obsolescence*. European Journal of Operational Research. 213(1): p. 83-95.
- Johnston, F.R., J.E. Boylan, and E.A. Shale. (2003). An examination of the size of orders from customers, their characterisation and the implications for inventory control of slow moving items. The Journal of the Operational Research Society. 54(8): p. 833-833.