

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.