

# 1 Reference

Plain style bibliography

## Bibliography

- [1] H.Wong, D.Cattrysse, and D.Van Oudheusden. Inventory pooling of repairable spare parts with non-zero lateral transshipment time and delayed lateral transshipments - production, manufacturing and logistics. *European Journal Of Operational Research*, 165,(1):207–218, 2005.
- [2] H.Wong, D.Cattrysse, and D.Van Oudheusden. Stocking decisions for repairable spare parts pooling in a multi-hub system. *International Journal Of Production Economics*, 93-94:309–317, 2005.
- [3] H.Wong, G.J.Van Houtum, D.Cattrysse, and D.Van Oudheusden. Simple, efficient heuristics for multi-item multi-location spare parts systems with lateral transshipments and waiting time constraints. *Journal Of The Operational Research Society*, 56,(12):1419–1430, 2005.

Elsart harvard style

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- [H.Wong et al.(2005a)H.Wong, D.Cattrysse, and Oudheusden] H.Wong, D.Cattrysse, Oudheusden, D., 2005a. Inventory pooling of repairable spare parts with non-zero lateral transshipment time and delayed lateral transshipments - production, manufacturing and logistics. *European Journal Of Operational Research* 165,(1), 207–218.
- [H.Wong et al.(2005b)H.Wong, D.Cattrysse, and Oudheusden] H.Wong, D.Cattrysse, Oudheusden, D., 2005b. Stocking decisions for repairable spare parts pooling in a multi-hub system. *International Journal Of Production Economics* 93-94, 309–317.
- [H.Wong et al.(2005c)H.Wong, Houtum, D.Cattrysse, and Oudheusden] H.Wong, Houtum, G., D.Cattrysse, Oudheusden, D., 2005c. Simple, efficient heuristics for multi-item multi-location spare parts systems with lateral transshipments and waiting time constraints. *Journal Of The Operational Research Society* 56,(12), 1419–1430.