

- I. Konstantaras, K. Scouri, M. Y. Jaber, Lot sizing for a recoverable product with inspection and sorting, *Computer and Industrial Engineering* 58 (2010) 452–462.
- I. Konstantaras, K. Scouri, Lot sizing for a single product recovery system with variable setup numbers, *European Journal of Operational Research* 203 (2) (2010) 326–335.
- N. Kozlovskaya, N. Pakhomova, K. Richter, A note on “The EOQ repair and waste disposal model with switching costs”, *Computers & Industrial Engineering*, Volume 103, January 2017, Pages 310-315
- N. Kozlovskaya, N. Pakhomova, K. Richter, Complete solution of the extended eoq repair and waste disposal model with switching costs, Discussion Papers from European University Viadrina Frankfurt (Oder), Department of Business Administration and Economics, 2015 URL <http://econpapers.repec.org/paper/zbweuvwdp/376.htm>
- N. Liu, Y. Kim, H. Hwang, An optimal operating policy for the production system with rework, *Computers and Industrial Engineering* 56 (2009) 874-887.
- M. C. Mabini, L. M. Pintelon, L. F. Gelders, Eoq type formulations for controlling repairable inventories, *International Journal of Production Economics* 28 (1992) 21–33.
- S. Nahmias, H. Rivera, A deterministic model for a repairable item inventory system with a finite repair rate, *International Journal of Production Research* 17 (1979) 215–221.
- A. M. A. E. Saadany, M. Y. Jaber, M. Bonney, How many times to remanufacture?, *International Journal of Production Economics* 143 (2013) 598–604.
- A. M. A. E. Saadany, M. Y. Jaber, The eoq repair and waste disposal model with switching costs, *Computers and Industrial Engineering* 55 (2008) 219–233.
- A. M. A. E. Saadany, M. Y. Jaber, A production/remanufacturing inventory model with price and quality dependant return rate, *Computers and Industrial Engineering* 58 (2010) 352–362.
- K. Richter, The eoq repair and waste disposal model with variable setup numbers, *European Journal of Operational Research* 95 (1996) 313–324.
- K. Richter, Pure and mixed strategies for the eoq repair and waste disposal problem, *Operations-Research-Spektrum* 19 (1997) 123–129.
- K. Richter, I. Dobos, Analysis of the eoq repair and waste disposal problem with integer setup numbers, *International Journal of Production Economics* 59 (1999) 463–467.
- Rogers. D.S. & Tibben-Lembke, R.S. Going Backwards: Reverse Logistics Trends and Practices. university of Nevada, Reno, Center for Logistics Management, 2009.
- D. A. Schrady, A deterministic inventory model for repairable items, *Naval Research Logistics Quarterly* 14 (1967) 391–398.
- R. H. Teunter, Economic ordering quantities for recoverable item inventory systems, *Naval Research Logistics* 48 (2001) 484–495.

Biography

Kozlovskaya Nadezhda is currently a fulltime senior lecturer in Saint Petersburg State University.

Knut Richter is Professor in St. Petersburg State University and European University Viadrina.