

陳宗輝

著作目錄

期刊論文

1. T.H. Chen (2017, Jan). Optimizing pricing, replenishment and rework decision for imperfect and deteriorating items in a manufacturer-retailer channel. *International Journal of Production Economics*, Volume 183, p539-p550. (SCI, ISI JCR Ranking: 2015: 2/44, ENGINEERING, INDUSTRIAL, Impact Factor: 2.782). 本人為第一作者、通訊作者.
2. Y.C. Tsao, Q.H. Zhang, T.H. Chen (2016, May). Multi-item Distribution Network Design Problems under Volume Discount on Transportation Cost. *International Journal of Production Research*, 54(2), p426-p443. (SCI, ISI JCR Ranking: 2015: 26/82, OPERATIONS RESEARCH & MANAGEMENT SCIENCE, Impact Factor: 1.693). 本人為通訊作者.
3. T.H. Chen (2015, Sep). Effects of the pricing and cooperative advertising policies in a two-echelon dual-channel supply chain. *Computers & Industrial Engineering*, (87) p250-p259. (SCI, ISI JCR Ranking: 2015: 9/44, ENGINEERING, INDUSTRIAL, Impact Factor: 2.086). MOST 101-2410-H-251-002. 本人為第一作者、通訊作者.
4. T.H. Chen (2014, Sep). On the impact of cooperative advertising and pricing for a manufacturer-retailer supply chain. *Journal of Industrial and Production Engineering*, vol. 31(7), p417-p424. (TSSCI). MOST 101-2622-H-251-001-CC3. 本人為第一作者、通訊作者.
5. T.H. Chen, Y.C. Tsao (2014, Sep). Optimal lot-sizing integration policy under learning and rework effects in a manufacturer-retailer chain. *International Journal of Production Economics*, vol. 155(9), p239-p248. (SCI, ISI JCR Ranking: 2015: 2/44, ENGINEERING, INDUSTRIAL, Impact Factor: 2.782). MOST 102-2410-H-251-006-MY2. 本人為第一作者.
6. Q.H. Zhang, Y.C. Tsao, T.H. Chen (2014, Jun). Economic order quantity under advance payment. *Applied Mathematical Modelling*, vol. 38(24), p5910-p5921. (SCI, ISI JCR Ranking: 2015: 12/85, ENGINEERING, MULTIDISCIPLINARY, Impact Factor: 2.291).
7. Y.C. Tsao, T.H. Chen, Q.H. Zhang (2013, Mar). Effects of maintenance policy on an imperfect production system under trade credit. *International Journal of Production Research*, 51(5) 1549-1562. (SCI, ISI JCR Ranking: 2015: 26/82,

OPERATIONS RESEARCH & MANAGEMENT SCIENCE, Impact Factor: 1.693). 本人為通訊作者.

8. J.M. Chen, T.H. Chen (2012). Response to 'Note on 'effects of joint replenishment and channel coordination for managing multiple deteriorating products in a supply". *Journal of the Operational Research Society*, 63(5) 697-698. (SSCI, ISI JCR Ranking: 2015: 41/82, OPERATIONS RESEARCH & MANAGEMENT SCIENCE: Impact Factor, 1.225).
9. T.H. Chen (2011). Coordinating the ordering and advertising policies for a single-period commodity in a two-level supply chain. *Computers and Industrial Engineering*, 61(4), p1268-p1274. (SCI, ISI JCR Ranking: 2015: 9/44, ENGINEERING, INDUSTRIAL, Impact Factor: 2.086). NSC 100-2410-H-251-012-000. 本人為第一作者、通訊作者.
10. Y.C. Tsao, T.H. Chen, S.M. Huang (2011). A production policy considering reworking of imperfect items and trade credit. *Flexible Services and Manufacturing Journal*, 23(1), p48-p63. (SCI, ISI JCR Ranking: 2015: 23/82, OPERATIONS RESEARCH & MANAGEMENT SCIENCE, Impact Factor: 1.857).
11. T.H. Chen (2010). The optimal ordering and advertising policy for a single-period commodity in a supply chain. *Journal of the Chinese Institute of Industrial Engineers*, 27(5), p363-p371. (TSSCI). NSC 98-2410-H-251-251-002. 本人為第一作者、通訊作者.
12. T.H. Chen, H.M. Chang (2010). Optimal Ordering and Pricing Policies for Deteriorating Items in One-Vendor Multi-Retailer Supply Chain. *International Journal of Advanced Manufacturing Technology*, 49(1-4), p341-p355. (SCI, ISI JCR Ranking: 2015: 19/42, ENGINEERING, MANUFACTURING, Impact Factor: 1.568). 本人為第一作者、通訊作者.