

Πρόσφατες Εργασίες (2007) σε Διεθνή Περιοδικά με Impact Factor

1. **Tarantilis, C.D.**, Zachariadis, E.E., Kiranoudis, C.T. (2007). A Hybrid Guided Local Search for the Vehicle Routing Problem with Intermediate Replenishment Facilities. INFORMS Journal on Computing (to appear).
2. **Tarantilis, C.D.**, Zachariadis, E.E., Kiranoudis, C.T. (2007). A Guided Tabu Search for the Vehicle Routing Problem with Heterogeneous Fleet. Journal of the Operational Research Society (to appear).
3. **Tarantilis, C.D.**, Kiranoudis, C.T. and Theodorakopoulos, N.D (2007). A web-based ERP system for business services and supply chain management. Application to real-world process scheduling, European Journal of Operational Research (to appear).
4. **Tarantilis, C.D.** (2007). Topics in Real-time Supply Chain Management. Computers & Operations Research (to appear).
5. Philippidou, S., Karageorgiou, M., **Tarantilis, C.D.**, Prastacos, G., Soderquist, E. (2007). Meeting the Challenge of a Planned Technological Change within an Institutional Context. Public Administration (to appear).
6. Sarimveis, H., Patrinos, P., **Tarantilis, C.D.** and Kiranoudis C.T. (2007). Dynamic Modeling & Control of Supply Chain Systems: A Review. Computers & Operations Research (to appear).
7. Zobolas, G.I., **Tarantilis, C.D.** and Ioannou, G. (2007). Extending capacity planning by positive lead times and optional overtime, earliness and tardiness for effective master production scheduling. International Journal of Production Research (to appear).
8. Repoussis, P.P., Paraskevopoulos, D.C., **Tarantilis, C.D.** Ioannou G. (2007). A Reactive variable neighborhood tabu search for the heterogeneous fleet vehicle routing problem with time windows. Journal of Heuristics (to appear).
9. Repoussis, P.P., **Tarantilis, C.D.**, and Ioannou G (2007). The open vehicle routing problem with time windows. Journal of the Operational Research Society 58, 355-367.
10. **Tarantilis, C.D.** and Kiranoudis, C.T. (2007). A flexible adaptive memory-based algorithm for real-life transportation operations, European Journal of Operational Research 179(3), 806-822.