

- Information sharing in supply chains: Incentives for information distortion. *IIE Transactions*, 39(9): 863-877. <http://dx.doi.org/10.1080/07408170601019460>
- [5] Ye, F., Chen, X.M., Lin, Q. (2012). Analysis of supply chain's demand information sharing values based on decision-maker's risk aversion. *Journal of Industrial Engineering/ Engineering Management*, 26(3): 176-183. <https://doi.org/10.3969/j.issn.1004-6062.2012.03.025>
- [6] Masuchun, W., Davis, S., Rangsaritratamee, R. (2006). System for supply network management. *Information Technology and Management*, 7(4): 315-333. <https://doi.org/10.1007/s10799-006-0279-5>
- [7] Bai, S.Z., Wang, X., Zhang, S.T. (2010). Research on information sharing incentive and supervisory mechanism in supply chain. In 2010 International Conference on Logistics Systems and Intelligent Management (ICLSIM), 2: 641-645. <https://doi.org/10.1109/ICLSIM.2010.5461342>
- [8] Teunter, R.H., Babai, M.Z., Bokhorst, J.A., Syntetos, A.A. (2018). Revisiting the value of information sharing in two-stage supply chains. *European Journal of Operational Research*, 270(3): 1044-1052. <http://dx.doi.org/10.1016/j.ejor.2018.04.040>
- [9] Zhao, J., Zhu, H., Zheng, S. (2018). What is the value of an online retailer sharing demand forecast information? *Soft Computing*, 22(16): 5419-5428. <http://dx.doi.org/10.1007/s00500-018-3091-3>
- [10] Babai, M.Z., Boylan, J.E., Syntetos, A.A., Ali, M.M. (2016). Reduction of the value of information sharing as demand becomes strongly auto-correlated. *International Journal of Production Economics*, 181: 130-135. <http://dx.doi.org/10.1016/j.ijpe.2015.05.005>
- [11] Sabitha, D., Rajendran, C., Kalpakam, S., Ziegler, H. (2016). The value of information sharing in a serial supply chain with AR (1) demand and non-zero replenishment lead times. *European Journal of Operational Research*, 255(3): 758-777. <http://dx.doi.org/10.1016/j.ejor.2016.05.016>
- [12] Rached, M., Bahroun, Z., Campagne, J.P. (2015). Assessing the value of information sharing and its impact on the performance of the various partners in supply chains. *Computers & Industrial Engineering*, 88: 237-253. <http://dx.doi.org/10.1016/j.cie.2015.07.007>
- [13] Scott, A. (2015). The value of information sharing for truckload shippers. *Transportation Research Part E: Logistics and Transportation Review*, 81: 203-214. <http://dx.doi.org/10.1016/j.tre.2015.07.002>
- [14] Choudhary, D., Shankar, R. (2015). The value of VMI beyond information sharing in a single supplier multiple retailers supply chain under a non-stationary (Rn, Sn) policy. *Omega*, 51: 59-70. <http://dx.doi.org/10.1016/j.omega.2014.09.004>
- [15] Feldmann, M., Müller, S. (2003). An incentive scheme for true information providing in supply chains. *Omega*, 31(2): 63-73. [http://dx.doi.org/10.1016/S0305-0483\(02\)00096-8](http://dx.doi.org/10.1016/S0305-0483(02)00096-8)
- [16] Fan, R.G., Dong, L.L. (2018). The dynamic analysis and simulation of government subsidy strategies in low-carbon diffusion considering the behavior of heterogeneous agents. *Energy Policy*, 117: 252-262. <https://doi.org/10.1016/j.enpol.2017.12.003>
- [17] Zhu, G., Pan, G., Zhang, W. (2018). Evolutionary game theoretic analysis of low carbon investment in supply chains under governmental subsidies. *International Journal of Environmental Research and Public Health*, 15(11): 2465-2491. <https://doi.org/10.3390/ijerph15112465>
- [18] Zhang, C. (2016). Small and medium-sized enterprises closed-loop supply chain finance risk based on evolutionary game theory and system dynamics. *Journal of Shanghai Jiaotong University (Science)*, 21(3): 355-364. <https://doi.org/10.1007/s12204-016-1733-0>
- [19] Fang, D.B., Zhao, C.Y., Yu, Q. (2018). Government regulation of renewable energy generation and transmission in China's electricity market. *Renewable and Sustainable Energy Reviews*, 93: 775-793. <https://doi.org/10.1016/j.rser.2018.05.039>
- [20] Zhang, H.M., Xu, Z.D., Zhou, D.Q., Qiu, Y.M., Shen, D.Y. (2018). Targeted poverty alleviation using photovoltaic power in China: Identifying financial options through a dynamic game analysis. *Resources, Conservation and Recycling*, 139: 333-337. <https://doi.org/10.1016/j.resconrec.2018.09.006>
- [21] Zhao, X.G., Ren, L.Z., Zhang, Y.Z., Wan, G. (2018). Evolutionary game analysis on the behavior strategies of power producers in renewable portfolio standard. *Energy*, 162: 505-516. <https://doi.org/10.1016/j.energy.2018.07.209>
- [22] Qi, Y.Z., Liu, Y.L., Wu, Q.W. (2017). Non-cooperative regulation coordination based on game theory for wind farm clusters during ramping events. *Energy*, 132: 136-146. <https://doi.org/10.1016/j.energy.2017.05.060>
- [23] Zhang, M., Li, H. (2018). New evolutionary game model of the regional governance of haze pollution in China. *Applied Mathematical Modelling*, 63: 577-590. <https://doi.org/10.1016/j.apm.2018.07.008>