

- [6] EUROPEAN COMMISSION. A European Green Deal, 2019. https://ec.europa.eu/info/strategy/priorities-2019-2024/european-green-deal_en, (Accessed 2023-02-22).
- [7] EUROPEAN COMMISSION. EU prices of cow's raw milk, 2022. https://ec.europa.eu/info/sites/default/files/food-farming-fisheries/farming/documents/eu-raw-milk-prices_en.pdf, (Accessed 2022-04-07).
- [8] EUROPEAN MILK BOARD. What is the cost of producing milk?, 2019. https://www.europeanmilkboard.org/fileadmin/Dokumente/Milk_Production_Costs/Gesamtbroschuere_2021/2021_Cost_study_EN.pdf, (Accessed 2022-04-07).
- [9] FACCHINEI, F., AND PANG, J.-S. *Finite-dimensional variational inequalities and complementarity problems*. Springer, 2003.
- [10] GABAY, D., AND MOULIN, H. On the uniqueness and stability of nash-equilibria in noncooperative games. In *Applied Stochastic Control in Econometrics and Management Science*, A. Bensoussan, P. Kleindorfer, and C. Tapiero, Eds. North Holland, 1980, p. 271–294.
- [11] GLAVAS, A. Employee engagement and sustainability: A model for implementing meaningfulness at and in work. *Journal of Corporate Citizenship*, 46 (2012), 13–29.
- [12] JOBSPLUS. Occupational handbook, 2018. <https://jobsplus.gov.mt/job-seekers-mt-MT-en-GB/guidance-services/occupational-handbook-2018>, (Accessed 2022-04-14).
- [13] KORPELEVICH, G. M. The extragradient method for finding saddle points and other problems. *Matekon* 13 (1977), 35–49.
- [14] LIU, Z., ANDERSON, T. D., AND CRUZ, J. M. Consumer environmental awareness and competition in two-stage supply chains. *European journal of operational research* 218, 3 (2012), 602–613.
- [15] MAJIG, M.-A., HEDAR, A.-R., AND FUKUSHIMA, M. Hybrid evolutionary algorithm for solving general variational inequality problems. *Journal of Global Optimization* 38 (2007), 637–651.
- [16] NAGURNEY, A. *Network Economics: A Variational Inequality Approach*, 2 ed., vol. 10 of *Advances in Computational Economics*. Springer, 1999.
- [17] NAGURNEY, A. A multiperiod supply chain network optimization model with investments in labor productivity enhancements in an era of covid-19 and climate change. *Operations Research Forum* 2 (2021).
- [18] NAGURNEY, A. Supply chain game theory network modeling under labor constraints: Applications to the covid-19 pandemic. *European journal of operational research* 293, 3 (09 2021), 880–891.
- [19] NAGURNEY, A. Optimization of investments in labor productivity in supply chain networks. *International Transactions in Operational Research* 29, 4 (2022), 2116–2144.
- [20] NAGURNEY, A., AND LI, D. *Competing on Supply Chain Quality: A Network Economics Perspective*. Springer Series in Supply Chain Management. Springer International Publishing AG, Cham, 2016.
- [21] NASH, J. F. Equilibrium points in n-person games. *Proceedings of the National Academy of Sciences* 36, 1 (1950), 48–49.
- [22] NEJATI, M., RABIEI, S., AND JABBOUR, C. J. C. Envisioning the invisible: Understanding the synergy between green human resource management and green supply chain management in manufacturing firms in iran in light of the moderating effect of employees' resistance to change. *Journal of cleaner production* 168 (2017), 163–172.
- [23] PEAKON. The employee expectations report 2020, 2020. <https://heartbeat.peakon.com/reports/employee-expectations-2020/> (Accessed 2023-02-06).
- [24] PEAKON. The employee expectations report 2022, 2022. <https://heartbeat.peakon.com/reports/employee-expectations-2022/> (Accessed 2023-02-06).
- [25] PROIETTI, L., PAUSELLI, M., PAOLOTTI, L., AND ATTARD, G. Environmental impact evaluation of dairy farms through life cycle assessment: a case study in Malta. *X Convegno dell'Associazione Rete Italiana LCA 2016 : Life Cycle Thinking, Sostenibilità ed Economia Circolare, Ravenna* (2016), 246–255.
- [26] ROSEN, J. B. Existence and uniqueness of equilibrium points for concave n-person games. *Econometrica: Journal of the Econometric Society* (1965), 520–534.
- [27] SABERI, S., CRUZ, J. M., SARKIS, J., AND NAGURNEY, A. A competitive multiperiod supply chain network model with freight carriers and green technology investment option. *European journal of operational research* 266, 3 (05 2018), 934–949.
- [28] SUN, L., AND BUNCHAPATTANASAKDA, C. Employee engagement: A literature review. *International Journal of Human Resource Studies* 9, 1 (2019), 63–80.
- [29] WIELAND, A., HANDFIELD, R. B., AND DURACH, C. F. Mapping the landscape of future research themes in supply chain management. *Journal of business logistics* 37, 3 (2016), 205–212.
- [30] YU, M., CRUZ, J. M., AND LI, D. The sustainable supply chain network competition with environmental tax policies. *International journal of production economics* 217 (11 2019), 218–231.
- [31] YU, M., CRUZ, J. M., LI, D., AND MASOUMI, A. H. A multiperiod competitive supply chain framework with environmental policies and investments in sustainable operations. *European Journal of Operational Research* 300, 1 (2022), 112–123.