

- .19 Azizi B., L., M. Bastan, and A. Ahmadvand, *Occupational Health and Safety Management System Development: A Qualitative System Dynamics Approach*, in *The 13th International Conference on Industrial Engineering (IIEC 2017)*. 2017: Babolsar, Iran.
- .20 Abniki, H., et al. *Impacts of Safety Performance and Culture on Work-Related Accidents: A System Dynamics Model*. in *the 7th International Conference on Industrial Engineering and Operations Management (IEOM)*. 2017 .Rabat, Morocco: IEOM.
- .21 Bastan, M., et al. *Revenue Structure of Mobile Banking: A System Dynamics Model*. in *The 2017 International Symposium on Industrial Engineering and Operations Management (IEOM)*. . 2017. Bristol, UK: IEEE.
- .22 Abbasi, E., M. Bastan, and A.M. Ahmadvand. *A system dynamics model for mobile banking adoption*. in *The 12th International Conference on Industrial Engineering (ICIE 2016)* . 2016. Tehran, Iran: IEEE.
- .23 Hosseini, S.H. and H. Shakouri, *A study on the future of unconventional oil development under different oil price scenarios: A system dynamics approach*. *Energy Policy*, 2016. **91**: p. 64-74.
- .24 Kiani, B., S. Mirzamohammadi, and S.H. Hosseini, *A survey on the role of system dynamics methodology on fossil fuel resources analysis* .*International Business Research*, 2010. **3**(3): p. 84.
- .25 Ansari, N. and A. Seifi, *A system dynamics analysis of energy consumption and corrective policies in Iranian iron and steel industry*. *Energy*, 2012. **43**(1): p. 334-343.
- .26 Hoffmann, B., S. Häfele, and U. Karl, *Analysis of performance losses of thermal power plants in Germany—A System Dynamics model approach using data from regional climate modelling*. *Energy*, 2013. **49**: p. 193-203.
- .27 Feng, Y., S. Chen, and L. Zhang, *System dynamics modeling for urban energy consumption and CO2 emissions: A case study of Beijing, China*. *Ecological Modelling*, 2013. **252**: p. 44-52.
- .28 Xu, Y. and J. Szmerekovsky, *System dynamic modeling of energy savings in the US food industry*. *Journal of Cleaner Production*, 2017. **165** :p. 13-26.
- .29 Kiani, B. and M.A. Pourfakhraei, *A system dynamic model for production and consumption policy in Iran oil and gas sector*. *Energy Policy*, 2010. **38**(12): p. 7764-7774.
- .30 Bastan, M., et al., *Sustainable development of agriculture: a system dynamics model*. *Kybernetes*, 2018. **47**(1): p. 142-162.