

## Education

- PhD student in information technology, University of Siegen, Germany, 2018 - Now
- Master and bachelor of Science in Industrial Engineering, Soci-Eco Systems, Iran University of Science & Technology

## Publications

- S. Majidi, R. Obermaisser (2019). Genetic Algorithm for Scheduling Time-Triggered Communication Networks with Data Compression". IEEE International Conference on Industrial Cyber Physical Systems (ICPS).
- S. Majidi S.M. Hosseini Motlagh, J. Ignatius (2017). Adaptive Large Neighborhood Search heuristic for Pollution Routing Problem with simultaneous pickup and delivery". In: Springer Journal of Soft Computing 22 (9), pp. 2851{2865.
- S. Majidi S.M. Hosseini Motlagh, S. Yaghoubi and A. Jokar (2017). Fuzzy green vehicle routing problem with simultaneous pickup-delivery and time windows". In: Journal of RAIRO - Operations Research 51 (4), pp. 21151{1176.
- S. Majidi S.M. Hosseini Motlagh, S. Yaghoubi (2016). \A developed model for Green Vehicle Routing Problem with simultaneous pickup and delivery and hard time windows and proposed a heuristic based on ALNS". In: Journal of Industrial Engineering Research in Production Systems 3 (6), pp. 149{165.