

## Asst. Prof. UĞUR SATIÇ

### Personal Information

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: ABX-4934-2022

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### Biography

Uğur Satıç received his Ph.D. in Management Science (2022) from Lancaster University. He received his M.Sc. (2014) from Yıldız Technical University. His research interests in methods are dynamic programming, approximate dynamic programming and heuristic algorithms such as priority-rule based algorithms and genetic algorithms. He worked on the resource- constrained multi-project scheduling problem variations on his M.Sc. and Ph.D. studies. Ugur has two publications related to the resource-constrained multi-project scheduling problem which are a journal paper in the International Journal of Production Research and a book chapter in Lecture Notes in Computer Science, vol 12023. Springer, Cham. Ugur has a certificate from Associate Teacher Programme (2020) in Lancaster University which is Accredited by the Higher Education Academy. Ugur has worked at Lancaster University as a graduate teaching assistant from 2017 to 2021 during his Ph.D.

### Education Information

Doctorate, The University of Lancaster, Management School, Management Science, England 2018 - 2022

### Research Areas

Industrial Engineering, Stochastic Modeling, Stochastic Processes, Heuristic Methods, Production Planning and Control, Scheduling, Engineering and Technology

### Academic Titles / Tasks

Assistant Professor, Abdullah Gul University, Mühendislik Fakültesi, Endüstri Mühendisliği, 2022 - Continues

### Courses

IE222 Statistics, Undergraduate, 2022 - 2023

System Simulation , Undergraduate, 2022 - 2023

### Published journal articles indexed by SCI, SSCI, and AHCI

**I. Performance evaluation of scheduling policies for the dynamic and stochastic resource-constrained multi-project scheduling problem**

Satıç U., Jacko P., Kirkbride C.

International Journal of Production Research, vol.60, no.4, pp.1411-1423, 2022 (SCI-Expanded)

**Refereed Congress / Symposium Publications in Proceedings**

**I. Performance evaluation of scheduling policies for the drcmpsp**

Satıç U., Jacko P., Kirkbride C.

25th International Conference on Analytical and Stochastic Modelling Techniques and Applications, ASMTA 2019, Moscow, Russia, 21 - 25 October 2019, vol.12023 LNCS, pp.100-114

**Scientific Refereeing**

INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH, Journal Indexed in SCI-E, June 2020

**Metrics**

Publication: 3

Citation (Scopus): 20

H-Index (Scopus): 2