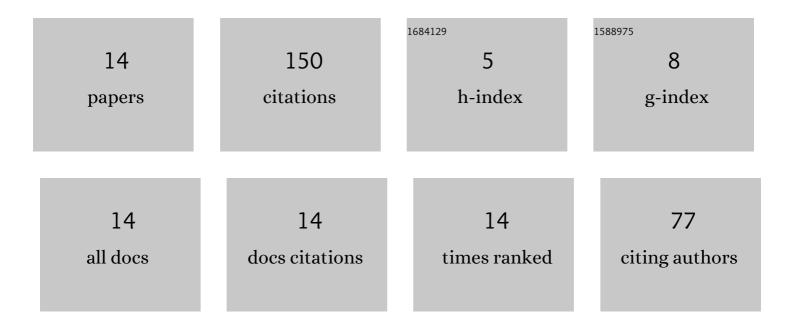
Mehmet Erdem

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9286395/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of electric vehicles in home health care routing problem. Journal of Cleaner Production, 2019, 234, 1471-1483.	9.3	51
2	Optimization of electric vehicle recharge schedule and routing problem with time windows and partial recharge: A comparative study for an urban logistics fleet. Sustainable Cities and Society, 2021, 70, 102883.	10.4	43
3	Optimisation of sustainable urban recycling waste collection and routing with heterogeneous electric vehicles. Sustainable Cities and Society, 2022, 80, 103785.	10.4	24
4	A TWO-STAGE SOLUTION APPROACH FOR THE LARGE-SCALE HOME HEALTHCARE ROUTEING AND SCHEDULING PROBLEM. South African Journal of Industrial Engineering, 2017, 28, .	0.2	11
5	Classification of Risks of Occupational Low Back Disorders with Support Vector Machines. Human Factors and Ergonomics in Manufacturing, 2016, 26, 550-558.	2.7	7
6	Gıda Perakende Firmalarının Finansal Performanslarının Entropi-TOPSIS Yöntemiyle Analizi. European Journal of Science and Technology, 0, , .	0.5	6
7	Home health care and dialysis routing with electric vehicles and private and public charging stations. Transportation Letters, 2023, 15, 423-438.	3.1	3
8	Optimisation of the electric truck route for milk collection problem: a real case study. Transportation Letters, 2023, 15, 193-210.	3.1	2
9	Lean Thinking via Business Intelligence Technologies and Innovation Process. Advances in Business Strategy and Competitive Advantage Book Series, 2016, , 59-85.	0.3	1
10	EVALUATION OF SUPPLY CHAIN PERFORMANCE USING AN INTEGRATED TWO-STEP CLUSTERING AND INTERVAL TYPE-2 FUZZY TOPSIS METHOD: A CASE STUDY. Pamukkale University Journal of Social Sciences Institute, 0, , .	0.0	1
11	Elektrikli Araçla Periyodik Teknisyen Rotalama ve İstasyon Yeri Seçim Problemi. European Journal of Science and Technology, 0, , .	0.5	1
12	A Cluster First-Route Second Solution Approach for the Multi-Period Home Healthcare Routing and Scheduling Problem. Advances in Logistics, Operations, and Management Science Book Series, 2021, , 111-139.	0.4	0
13	THE MULTI-PERIOD ELECTRIC HOME HEALTHCARE ROUTEING AND SCHEDULING PROBLEM WITH NONLINEAR CHARGING. South African Journal of Industrial Engineering, 0, , .	0.2	0

Sürdürülebilir İÅŸgücü Çizelgeleme ve Rotalama Probleminin DeÄŸiÅŸken KomÅŸu Arama Algoritmasä±yla Çözümü
Samsun ÖrneÄŸi. Ömer Halisdemir Üniversitesi Mühendislik Bilimleri Dergisi, 0, , .