Multiobjective Household Energy Planning Using Evolu

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Simulation-Optimization Approach for the Household Energy Planning Problem Considering Uncertainty in Users Preferences. Communications in Computer and Information Science, 2021, , 253-267.	0.5	1
2	Household Energy Disaggregation Based on Pattern Consumption Similarities. Communications in Computer and Information Science, 2020, , 54-69.	0.5	11
3	Non-intrusive energy disaggregation by detecting similarities in consumption patterns. Revista Facultad De IngenierÃa, 0, , .	0.5	10
4	Electricity demand forecasting in industrial and residential facilities using ensemble machine learning. Revista Facultad De IngenierÃa, 0, , .	0.5	9
5	Optimizing household energy planning in smart cities: A multiobjective approach. Revista Facultad De IngenierÃa, 0, , .	0.5	5
6	Scheduling deferrable electric appliances in smart homes: a bi-objective stochastic optimization approach. Mathematical Biosciences and Engineering, 2022, 19, 34-65.	1.9	2