Markovian queueing systems with retrials and heteroge

Citation Report

#	ARTICLE	IF	CITATIONS
1	Analytical Modeling of Closed-Loop Conveyors with Load Recirculation. Lecture Notes in Computer Science, 2005, , 437-447.	1.3	5
2	Analysis of GI / M / n / n queueing system with ordered entry and no waiting line. Applied Mathematical Modelling, 2014, 38, 1024-1032.	4.2	11
3	Analysis and Optimization of Systems with Heterogeneous Servers and Jump Priorities. Journal of Computer and Systems Sciences International, 2019, 58, 718-735.	0.6	4
4	Analyzing the Models of Systems with Heterogeneous Servers. Cybernetics and Systems Analysis, 2020, 56, 89-99.	0.7	4
5	Approximate Analysis of the Queuing System with Heterogeneous Servers and N-Policy. Lecture Notes in Computer Science, 2020, , 322-334.	1.3	0
6	Cloud or In-House Service? Strategic Joining and Social Optimality in Hybrid Service Systems With Retrial Orbit. IEEE Systems Journal, 2023, , 1-12.	4.6	1
7	Production Systems with Parallel Heterogeneous Servers of Limited Capacity: Accurate Modeling and Performance Analysis. Applied Sciences (Switzerland), 2024, 14, 424.	2.5	0