Svetlana P Moiseeva

List of Publications by Year in descending order

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1478280 1588896 41 132 6 citations h-index papers

g-index 45 45 45 42 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Using Infinite-server Resource Queue with Splitting of Requests for Modeling Two-channel Data Transmission. Methodology and Computing in Applied Probability, 2022, 24, 1753-1772.	0.7	5
2	Resource Retrial Queue with Two Orbits and Negative Customers. Mathematics, 2022, 10, 321.	1.1	1
3	Asymptotic Diffusion Analysis ofÂanÂRetrial Queueing System M/M/1 withÂlmpatient Calls. Communications in Computer and Information Science, 2022, , 233-246.	0.4	3
4	Analysis of Retrial Queueing System $M/G/1$ with Impatient Customers, Collisions and Unreliable Server Using Simulation. Communications in Computer and Information Science, 2021, , 291-303.	0.4	1
5	Mathematical Model of Call Center in the Form of Multi-Server Queueing System. Mathematics, 2021, 9, 2877.	1.1	1
6	Asymptotic Stationary Probability Distribution of Total Amount of Physics Experimental Data. Russian Physics Journal, 2020, 62, 1779-1788.	0.2	1
7	Asymptotic Analysis of Retrial Queueing System M/M/1 with Impatient Customers, Collisions and Unreliable Server. Journal of Siberian Federal University - Mathematics and Physics, 2020, , 218-230.	0.2	7
8	Analysis of a Resource-Based Queue with the Parallel Service and Renewal Arrivals. Lecture Notes in Computer Science, 2020, , 335-349.	1.0	1
9	Infinite-Server Bulk Queue with MMPP Arrivals. Lecture Notes in Computer Science, 2020, , 158-170.	1.0	O
10	Heterogeneous Queueing System $MR(S)/M(S)/\hat{a}^2$ with Service Parameters Depending on the State of the Underlying Markov Chain. Izvestiya of Saratov University New Series Series: Mathematics Mechanics Informatics, 2020, 20, 388-399.	0.2	2
11	Two-Phase Resource Queueing System with Requests Duplication and Renewal Arrival Process. Lecture Notes in Computer Science, 2020, , 350-364.	1.0	0
12	Modeling of Mathematical Processing of Physics Experimental Data in the Form of a Non-Markovian Multi-Resource Queuing System. Russian Physics Journal, 2019, 61, 2188-2196.	0.2	10
13	Asymptotic Analysis of Retrial Queueing System M/Gl/1 with Collisions and Impatient Calls. Communications in Computer and Information Science, 2019, , 230-242.	0.4	3
14	Resource Queueing System with Dual Requests and Their Parallel Service. Communications in Computer and Information Science, 2019, , 364-374.	0.4	3
15	Resource Queueing System $MMPP^{(2,u)} GI_2 $ infty $\$ with Parallel Service of Multiple Paired Customers. Communications in Computer and Information Science, 2019, , 136-149.	0.4	O
16	Heterogeneous System MMPP/GI(2)/â^ž with Random Customers Capacities. Journal of Siberian Federal University - Mathematics and Physics, 2019, 12, 213-239.	0.2	1
17	Asimptotic analysis of heterogeneous queuing system M \mid M \mid in a Markov random environment. Vestnik Tomskogo Gosudarstvennogo Universiteta - Upravlenie, Vychislitel'naya Tekhnika I Informatika, 2019, , 75-83.	0.0	О
18	Asymptotic Analysis of an Retrial Queueing System $M \mid M \mid 1$ with Collisions and Impatient Calls. Automation and Remote Control, 2018, 79, 2136-2146.	0.4	11

#	Article	IF	CITATIONS
19	Recognition of Stochastic System States for Continuous-Discrete Observations with Sliding Memory. Russian Physics Journal, 2018, 61, 595-601.	0.2	0
20	Retrial Queue $M/M/N$ with Impatient Customer in the Orbit. Lecture Notes in Computer Science, 2018, , 493-504.	1.0	6
21	Optimization of Two-Level Discount Values Using Queueing Tandem Model with Feedback. Communications in Computer and Information Science, 2018, , 321-332.	0.4	2
22	Retrial Queueing System of MMPP/M/2 Type with Impatient Calls in the Orbit. Communications in Computer and Information Science, 2018, , 387-399.	0.4	6
23	Multiclass GI/GI/\$\$infty \$\$ Queueing Systems with Random Resource Requirements. Communications in Computer and Information Science, 2018, , 129-142.	0.4	6
24	Infinite–Server Tandem Queue with Renewal Arrivals and Random Capacity of Customers. Communications in Computer and Information Science, 2017, , 201-216.	0.4	4
25	Analysis of Queueing Tandem with Feedback by the Method of Limiting Decomposition. Communications in Computer and Information Science, 2017, , 147-157.	0.4	0
26	On the Total Customers' Capacity in Multi-server Queues. Communications in Computer and Information Science, 2017, , 56-67.	0.4	3
27	Infinite-Server Queueing Tandem With MMPP Arrivals And Random Capacity Of Customers. , 2017, , .		6
28	Asymptotical analysis of a non-Markovian queueing system with renewal input process and random capacity of customers. Vestnik Tomskogo Gosudarstvennogo Universiteta - Upravlenie, Vychislitel'naya Tekhnika I Informatika, 2017, , 30-38.	0.0	2
29	The Total Capacity of Customers in the Infinite-Server Queue with MMPP Arrivals. Communications in Computer and Information Science, 2016, , 110-120.	0.4	5
30	Feedback in Infinite-Server Queuing Systems. Communications in Computer and Information Science, 2016, , 370-377.	0.4	5
31	Queuing system with renewal arrival process and two type of customers. Vestnik Tomskogo Gosudarstvennogo Universiteta - Upravlenie, Vychisliteľ naya Tekhnika I Informatika, 2016, , 46-53.	0.0	0
32	Study of the Queuing Systems $M G N $ infty $M G N $ a^ž. Communications in Computer and Information Science, 2015, , 175-184.	0.4	2
33	Queueing System $SG G \inf SG G = \hat{SG} G G G G G G G G G G G G G G G G G G $	0.4	4
34	Asymptotic analysis of the flow of repeated requests in system MMPP M â^ž with repeated requests. Vestnik Tomskogo Gosudarstvennogo Universiteta - Upravlenie, Vychislitel'naya Tekhnika I Informatika, 2015, , 26-34.	0.0	0
35	Queueing system with renewal arrival process and two types of customers. , 2014, , .		4
36	Queueing System MAP/M/ â^ž with n Types of Customers. Communications in Computer and Information Science, 2014, , 356-366.	0.4	6

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#	Article	IF	CITATIONS
37	Investigation of output flows in the system with parallel service of multiple requests. , 2012, , .		4
38	Mathematical model of parallel retrial queueing of multiple requests. Optoelectronics, Instrumentation and Data Processing, 2011, 47, 567-572.	0.2	7
39	Title is missing!. Russian Physics Journal, 2001, 44, 18-21.	0.2	O
40	Title is missing!. Russian Physics Journal, 2001, 44, 14-17.	0.2	1
41	Title is missing!. Russian Physics Journal, 2001, 44, 583-587.	0.2	1