

# Haidong Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2365581/publications.pdf>

Version: 2024-02-01

16  
papers

61  
citations

1683934

5  
h-index

1719901

7  
g-index

16  
all docs

16  
docs citations

16  
times ranked

48  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient learning for decomposing and optimizing random networks. <i>Fundamental Research</i> , 2022, , .	1.6	0
2	Scheduling customer orders on unrelated parallel machines to minimise total weighted completion time. <i>Journal of the Operational Research Society</i> , 2021, 72, 1726-1736.	2.1	3
3	Efficient Learning for Selecting Important Nodes in Random Network. <i>IEEE Transactions on Automatic Control</i> , 2021, 66, 1321-1328.	3.6	6
4	Minimax efficient finite-difference stochastic gradient estimators using black-box function evaluations. <i>Operations Research Letters</i> , 2021, 49, 40-47.	0.5	2
5	Efficient Simulation Budget Allocation With Bound Information. <i>IEEE Transactions on Automatic Control</i> , 2020, 65, 207-222.	3.6	2
6	Sequential Sampling for a Ranking and Selection Problem with Exponential Sampling Distributions. , 2020, , .		4
7	Efficient Lateral Transshipment Policy for Multi-Retailer System. , 2019, , .		1
8	Dynamic Sampling Procedure for Decomposable Random Networks. , 2019, , .		0
9	Inventory-Constrained Throughput Optimization for Stochastic Customer Orders. <i>IEEE Transactions on Automation Science and Engineering</i> , 2019, 16, 1218-1231.	3.4	5
10	Stochastic customer order scheduling with setup times to minimize expected cycle time. <i>International Journal of Production Research</i> , 2018, 56, 2684-2706.	4.9	10
11	Efficient Sampling Procedure for Selecting the Largest Stationary Probability of a Markov Chain. , 2018, , .		1
12	Minimizing Expected Cycle Time of Stochastic Customer Orders Through Bounded Multi-Fidelity Simulations. <i>IEEE Transactions on Automation Science and Engineering</i> , 2018, 15, 1797-1809.	3.4	6
13	Throughputs Maximization of Stochastic Customer Orders Under Two Production Schemes. <i>IEEE Transactions on Automation Science and Engineering</i> , 2017, 14, 745-757.	3.4	6
14	Prioritized customer order scheduling to maximize throughput. <i>European Journal of Operational Research</i> , 2016, 255, 345-356.	3.5	10
15	Effective throughput maximization of stochastic customer orders with inventory constraints. , 2016, , .		1
16	Stochastic customer order scheduling to maximize throughput. , 2015, , .		4