

Christine Chung

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

108
citations

1937632
4
h-index

1474186
9
g-index

24
all docs

24
docs citations

24
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	On the Price of Stability for Undirected Network Design. Lecture Notes in Computer Science, 2010, , 86-97.	1.3	22
2	Online bottleneck matching. Journal of Combinatorial Optimization, 2014, 27, 100-114.	1.3	14
3	The Online Transportation Problem: On the Exponential Boost of One Extra Server. , 2008, , 228-239.		12
4	The Price of Stochastic Anarchy. Lecture Notes in Computer Science, 2008, , 303-314.	1.3	12
5	The Impact of Algorithmic Trading in a Simulated Asset Market. Journal of Risk and Financial Management, 2019, 12, 68.	2.3	11
6	Admission control mechanisms for continuous queries in the cloud. , 2010, , .		8
7	SRPT is 1.86-Competitive for Completion Time Scheduling. , 2010, , .		5
8	Serve or skip: the power of rejection in online bottleneck matching. Journal of Combinatorial Optimization, 2016, 32, 1232-1253.	1.3	4
9	How Well Do Doodle Polls Do?. Lecture Notes in Computer Science, 2016, , 3-23.	1.3	3
10	Stochastic Stability in Internet Router Congestion Games. Lecture Notes in Computer Science, 2009, , 183-195.	1.3	3
11	Equilibria in Doodle polls under three tie-breaking rules. Theoretical Computer Science, 2020, 822, 61-71.	0.9	2
12	Competitive Cost-Savings in Data Stream Management Systems. Lecture Notes in Computer Science, 2014, , 129-140.	1.3	2
13	New Bounds for Maximizing Revenue in Online Dial-a-Ride. Lecture Notes in Computer Science, 2020, , 180-194.	1.3	2
14	The Power of Fair Pricing Mechanisms. Algorithmica, 2012, 63, 634-644.	1.3	1
15	Lowerbounds for the online minimum matching problem on the line. , 2015, , .		1
16	Robustly assigning unstable items. Journal of Combinatorial Optimization, 2022, 44, 1556-1577.	1.3	1
17	Serving Rides of Equal Importance for Time-Limited Dial-a-Ride. Lecture Notes in Computer Science, 2021, , 35-50.	1.3	1
18	The Power of Rejection in Online Bottleneck Matching. Lecture Notes in Computer Science, 2014, , 395-411.	1.3	1

#	ARTICLE	IF	CITATIONS
19	Improved Bounds for Revenue Maximization in Time-Limited Online Dial-a-Ride. SN Operations Research Forum, 2021, 2, 1.	1.0	1
20	Data plan throttling: A simple consumer choice mechanism. , 2013, , .		0
21	The Power of Fair Pricing Mechanisms. Lecture Notes in Computer Science, 2010, , 554-564.	1.3	0
22	Online Bottleneck Matching. Lecture Notes in Computer Science, 2012, , 257-268.	1.3	0
23	Inefficiency of Equilibria in Doodle Polls. Lecture Notes in Computer Science, 2018, , 707-721.	1.3	0