

Rudolf Fleischer

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

231
citations

7
h-index

15
g-index

20
ext. papers

271
ext. citations

0.8
avg, IF

2.37
L-index

#	Paper	IF	Citations
17	Algorithms for core stability, core largeness, exactness, and extendability of flow games. <i>Frontiers of Mathematics in China</i> , 2010 , 5, 47-63	0.8	1
16	Die Another Day. <i>Theory of Computing Systems</i> , 2009 , 44, 205-214	0.6	1
15	Competitive Online Approximation of the Optimal Search Ratio. <i>SIAM Journal on Computing</i> , 2008 , 38, 881-898	1.1	22
14	Dynamic Pareto Optimal Matching 2008 ,		2
13	Algorithms for Core Stability, Core Largeness, Exactness, and Extendability of Flow Games. <i>Lecture Notes in Computer Science</i> , 2007 , 439-447	0.9	4
12	Online Maintenance of k-Medians and k-Covers on a Line. <i>Algorithmica</i> , 2006 , 45, 549-567	0.9	7
11	Balanced Scheduling toward Loss-Free Packet Queuing and Delay Fairness. <i>Algorithmica</i> , 2004 , 38, 363-376		10
10	Competitive Online Approximation of the Optimal Search Ratio. <i>Lecture Notes in Computer Science</i> , 2004 , 335-346	0.9	3
9	ONLINE ROUTING IN CONVEX SUBDIVISIONS. <i>International Journal of Computational Geometry and Applications</i> , 2002 , 12, 283-295	0.3	27
8	Optimal Robot Localization in Trees. <i>Information and Computation</i> , 2001 , 171, 224-247	0.8	4
7	On-line scheduling revisited. <i>Journal of Scheduling</i> , 2000 , 3, 343-353	1.6	107
6	Optimal robot localization in trees 2000 ,		1
5	Simultaneous inner and outer approximation of shapes. <i>Algorithmica</i> , 1992 , 8, 365-389	0.9	25
4	A time-randomness tradeoff for communication complexity. <i>Lecture Notes in Computer Science</i> , 1991 , 390-401	0.9	2
3	On simultaneous inner and outer approximation of shapes 1990 ,		4
2	Approximate motion planning and the complexity of the boundary of the union of simple geometric figures 1990 ,		9
1	Communication complexity of multi-processor systems. <i>Information Processing Letters</i> , 1989 , 30, 57-65	0.8	2

