

# Hisao Kameda

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

270  
citations

1307594

7  
h-index

1372567

10  
g-index

14  
all docs

14  
docs citations

14  
times ranked

164  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal Load Balancing in Distributed Computer Systems. Telecommunication Networks and Computer Systems, 1997, , .	1.4	117
2	Paradoxes in distributed decisions on optimal load balancing for networks of homogeneous computers. Journal of the ACM, 2002, 49, 407-433.	2.2	36
3	Inefficient Noncooperation in Networking Games of Common-Pool Resources. IEEE Journal on Selected Areas in Communications, 2008, 26, 1260-1268.	14.0	29
4	Numerical studies on a paradox for non-cooperative static load balancing in distributed computer systems. Computers and Operations Research, 2006, 33, 345-355.	4.0	18
5	A Secure Routing Protocol for Cluster-Based Wireless Sensor Networks Using ID-Based Digital Signature. , 2010, , .		16
6	Equilibria for Multiclass Routing Problems in Multi-Agent Networks. , 2005, , 343-367.		15
7	Nash equilibrium based fairness. Mathematical Methods of Operations Research, 2012, 76, 43-65.	1.0	11
8	A paradox in optimal flow control of M/M/ queues. Computers and Operations Research, 2006, 33, 356-368.	4.0	9
9	Coincident Cost Improvement vs. Degradation by Adding Connections to Noncooperative Networks and Distributed Systems. Networks and Spatial Economics, 2009, 9, 269-287.	1.6	8
10	A Mixed Optimum in Symmetric Distributed Computer Systems. IEEE Transactions on Automatic Control, 2008, 53, 631-635.	5.7	4
11	Nash equilibrium based fairness. , 2009, , .		3
12	EFFECTS OF SYMMETRY ON GLOBALIZING SEPARATED MONOPOLIES TO A NASH-COURNOT OLIGOPOLY. International Game Theory Review, 2012, 14, 1250009.	0.5	3
13	Magnitude of inefficiency. European Journal of Operational Research, 2021, 292, 1133-1145.	5.7	1
14	Optimal Routing for Multiclass Networks. Advances in Operations Research, 2011, 2011, 1-21.	0.4	0