

# Yoshifumi Manabe

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5416616/publications.pdf>

Version: 2024-02-01

20  
papers

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citations

1307594

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h-index

1199594

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g-index

20  
all docs

20  
docs citations

20  
times ranked

49  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global conditions in debugging distributed programs. Journal of Parallel and Distributed Computing, 1992, 15, 62-69.	4.1	33
2	Card-Based Cryptographic Logical Computations Using Private Operations. New Generation Computing, 2021, 39, 19-40.	3.3	29
3	A More Efficient Card-Based Protocol for Generating a Random Permutation without Fixed Points. , 2016, , .		24
4	Efficient Card-Based Cryptographic Protocols for the Millionaires' Problem Using Private Input Operations. , 2018, , .		21
5	Fault-tolerant routings in a K-connected network. Information Processing Letters, 1988, 28, 171-175.	0.6	18
6	Card-Based Cryptographic Protocols with Malicious Players Using Private Operations. New Generation Computing, 2022, 40, 67-93.	3.3	11
7	Secure Card-Based Cryptographic Protocols Using Private Operations Against Malicious Players. Lecture Notes in Computer Science, 2021, , 55-70.	1.3	10
8	Card-Based Cryptographic Protocols with the Minimum Number of Rounds Using Private Operations. Lecture Notes in Computer Science, 2019, , 156-173.	1.3	10
9	An optimistic fair exchange protocol and its security in the universal composability framework. International Journal of Applied Cryptography, 2008, 1, 70.	0.4	9
10	Card-Based Cryptographic Protocols with the Minimum Number of Cards Using Private Operations. Lecture Notes in Computer Science, 2019, , 193-207.	1.3	7
11	Card-Based Cryptographic Protocols for Three-Input Functions Using Private Operations. Lecture Notes in Computer Science, 2021, , 469-484.	1.3	6
12	Card-Based Cryptographic Protocols with a Standard Deck of Cards Using Private Operations. Lecture Notes in Computer Science, 2021, , 256-274.	1.3	6
13	Minimum Round Card-Based Cryptographic Protocols Using Private Operations. Cryptography, 2021, 5, 17.	2.3	5
14	Design of a d-connected digraph with a minimum number of edges and a quasiminimal diameter: II. Discrete Applied Mathematics, 1996, 64, 267-279.	0.9	4
15	Battery Power Management Routing Considering Participation Duration for Mobile Ad Hoc Networks. Journal of Advances in Computer Networks, 2016, 4, 13-18.	0.2	3
16	Global states monitoring algorithm for distributed system. Systems and Computers in Japan, 1991, 22, 45-56.	0.2	2
17	Meta-envy-free Cake-cutting and Pie-cutting Protocols. Journal of Information Processing, 2012, 20, 686-693.	0.4	2
18	On compositional reasoning about anonymity and privacy in epistemic logic. Annals of Mathematics and Artificial Intelligence, 2016, 78, 101-129.	1.3	2

#	ARTICLE	IF	CITATIONS
19	A Cryptographic Moving-Knife Cake-Cutting Protocol with High Social Surplus. Journal of Information Processing, 2015, 23, 299-304.	0.4	1
20	A Three-Player Envy-Free Discrete Division Protocol for Mixed Manna. Lecture Notes in Computer Science, 2020, , 42-53.	1.3	0