

# Cong Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3642336/publications.pdf>

Version: 2024-02-01

13  
papers

127  
citations

1684188

5  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

143  
citing authors

#	ARTICLE	IF	CITATIONS
1	Solving Virtual Network Mapping Fast by Combining Neural Network and MCTS. , 2022, , .		1
2	A single-player Monte Carlo tree search method combined with node importance for virtual network embedding. Annales Des Telecommunications/Annals of Telecommunications, 2021, 76, 297-312.	2.5	1
3	A span-based model for aspect terms extraction and aspect sentiment classification. Neural Computing and Applications, 2021, 33, 3769-3779.	5.6	6
4	A Q-learning-based approach for virtual network embedding in data center. Neural Computing and Applications, 2020, 32, 1995-2004.	5.6	26
5	Matrix Completion via Schatten Capped p Norm. IEEE Transactions on Knowledge and Data Engineering, 2020, , 1-1.	5.7	4
6	Topology-Oriented Virtual Network Embedding Approach for Data Centers. IEEE Access, 2019, 7, 2429-2438.	4.2	12
7	Energy Efficient Data Collection in Large-Scale Internet of Things via Computation Offloading. IEEE Internet of Things Journal, 2019, 6, 4176-4187.	8.7	30
8	A Collaborative Data Collection Scheme Based on Optimal Clustering for Wireless Sensor Networks. Sensors, 2018, 18, 2487.	3.8	14
9	Virtual network embedding with preâ€ transformation and incentive convergence mechanism. Concurrency Computation Practice and Experience, 2017, 29, e3947.	2.2	6
10	A Data Reconstruction Algorithm Based on Neural Network for Compressed Sensing. , 2017, , .		7
11	A Virtual Network Embedding Algorithm Based on Hybrid Particle Swarm Optimization. Lecture Notes in Computer Science, 2017, , 568-576.	1.3	5
12	Virtual network mapping with traffic matrices. , 2012, , .		14
13	A High Performance, Low-Cost Network Architecture for Data Centers. , 2010, , .		1