

# Nishant Saurabh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3318096/publications.pdf>

Version: 2024-02-01

14  
papers

89  
citations

1684188

5  
h-index

1588992

8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive Nature-Inspired Fog Architecture. , 2018, , .		26
2	A dynamic evolutionary multi-objective virtual machine placement heuristic for cloud data centers. Information and Software Technology, 2020, 128, 106390.	4.4	18
3	The ARTICONF approach to decentralized car-sharing. Blockchain: Research and Applications, 2021, 2, 100013.	6.7	13
4	ARTICONF: Towards a Smart Social Media Ecosystem in a Blockchain Federated Environment. Lecture Notes in Computer Science, 2020, , 417-428.	1.3	6
5	Multi-objective Middleware for Distributed VMI Repositories in Federated Cloud Environment. Scalable Computing, 2016, 17, .	1.0	6
6	Distributed environment for efficient virtual machine image management in federated Cloud architectures. Concurrency Computation Practice and Experience, 2018, 30, e4220.	2.2	5
7	Semantics-Aware Virtual Machine Image Management in IaaS Clouds. , 2019, , .		3
8	Towards an Environment for Efficient and Transparent Virtual Machine Operations: The ENTICE Approach. , 2016, , .		3
9	A Two-Stage Multi-objective Optimization of Erasure Coding in Overlay Networks. , 2017, , .		2
10	VM Image Repository and Distribution Models for Federated Clouds: State of the Art, Possible Directions and Open Issues. Lecture Notes in Computer Science, 2017, , 260-271.	1.3	2
11	Expelliarmus: Semantic-centric virtual machine image management in IaaS Clouds. Journal of Parallel and Distributed Computing, 2020, 146, 107-121.	4.1	1
12	SMART: A Tool for Trust and Reputation Management in Social Media. Lecture Notes in Computer Science, 2022, , 417-427.	1.3	1
13	Computing the Pseudo-Inverse of a Graph's Laplacian Using GPUs. , 2015, , .		0
14	A Semantic Model with Self-adaptive and Autonomous Relevant Technology for Social Media Applications. Lecture Notes in Computer Science, 2020, , 442-451.	1.3	0