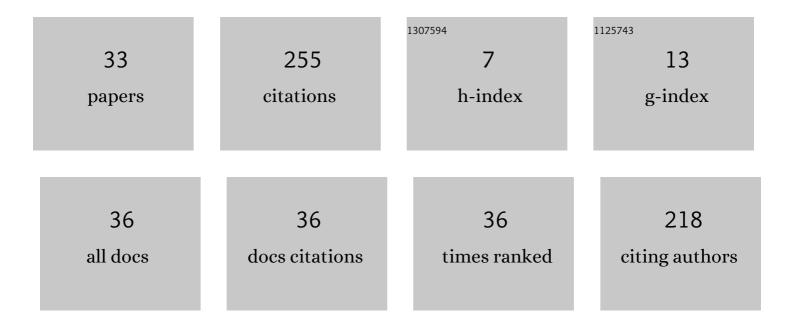
Ankur Gupta

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Ransomware Detection, Avoidance, and Mitigation Scheme: A Review and Future Directions. Sustainability, 2022, 14, 8.	3.2	38
2	Blockchain in Secure Healthcare Systems: State of the Art, Limitations, and Future Directions. Security and Communication Networks, 2022, 2022, 1-15.	1.5	11
3	GRGE: Detection of Gliomas Using Radiomics, GA Features and Extremely Randomized Trees. , 2021, , .		2
4	DMHZ: A Decision Support System Based on Machine Computational Design for Heart Disease Diagnosis Using Z-Alizadeh Sani Dataset. , 2021, , .		6
5	Penetration and Prevalence of Strategic Management in Higher Education Institutions in India. Journal of Engineering Education Transformations, 2020, 33, 7.	0.4	2
6	ASMA: An Advanced Secure Messaging Application. Recent Advances in Computer Science and Communications, 2020, 13, .	0.7	0
7	Intelligent Resource Discovery in Inter-Cloud using Blockchain. , 2019, , .		3
8	Intercloud Resource Discovery: A Future Perspective using Blockchain Technology. Journal of Technology Management for Growing Economies, 2019, 10, 89-96.	1.4	6
9	Efficient Network Fault Detection Using Adaptive Polling. , 2017, , .		0
10	Blockchain-Based Resource Discovery for the Intercloud. , 2017, , .		2
11	Message Authentication System for Mobile Messaging Applications. , 2017, , .		1
12	GNOSIS: Towards Automated Knowledge Management. , 2017, , .		0
13	Towards efficient Big Data and data analytics: A review. , 2014, , .		10
14	A Novel Mechanism for Dynamic Optimization of Intercloud Services. Lecture Notes in Computer Science, 2014, , 377-388.	1.3	1
15	Peer enterprises: design and implementation of a cross-organisational peer-to-peer framework. International Journal of Communication Networks and Distributed Systems, 2013, 11, 347.	0.4	1
16	Hierarchical Chord-Based Resource Discovery in Intercloud Environment. , 2013, , .		4
17	Performance Insight 360: A Cloud-Based Quality Management Framework for Educational Institutions in India. , 2013, , .		11
18	Peers-for-peers (P4P): an efficient and reliable fault-tolerance strategy for cycle-stealing P2P applications. International Journal of Communication Networks and Distributed Systems, 2011, 6, 202.	0.4	2

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#	Article	IF	CITATIONS
19	PArch: a cross-organisational peer-to-peer framework supporting the aggregation and exchange of storage for efficient e-mail archival. International Journal of Business Information Systems, 2010, 5, 102.	0.2	2
20	IndNet: towards a peer-to-peer community network that connects the information technology industry and academia in India. International Journal of Networking and Virtual Organisations, 2010, 7, 63.	0.2	5
21	A Containment-Based Security Model for Cycle-Stealing P2P Applications. Information Security Journal, 2010, 19, 191-203.	1.9	1
22	Toward a Quality-of-Service Framework for Peer-to-Peer Applications. International Journal of Distributed Systems and Technologies, 2010, 1, 1-23.	0.7	2
23	Conscience-Based Routing in P2P Networks: Preventing Copyright Violations and Social Malaise. Communications in Computer and Information Science, 2010, , 302-313.	0.5	0
24	Peer enterprises: A viable alternative to Cloud computing?. , 2009, , .		8
25	Security Issues in Cross-Organizational Peer-to-Peer Applications and Some Solutions. Communications in Computer and Information Science, 2009, , 422-433.	0.5	8
26	NeighborTrust: A trust-based scheme for countering Distributed Denial-of-Service attacks in P2P networks. , 2008, , .		9
27	SWAN: A Swarm Intelligence Based Framework for Network Management of IP Networks. , 2007, , .		16
28	A Framework for Dynamizing Succinct Data Structures. Lecture Notes in Computer Science, 2007, , 521-532.	1.3	15
29	Peer Enterprises: Possibilities, Challenges and Some Ideas Towards Their Realization. Lecture Notes in Computer Science, 2007, , 1011-1020.	1.3	15
30	Network Management: Current Trends and Future Perspectives. Journal of Network and Systems Management, 2006, 14, 483-491.	4.9	34
31	Securing the Future of the Indian IT Industry. Industry and Higher Education, 2005, 19, 423-431.	2.2	7
32	Toward a Quality-of-Service Framework for Peer-to-Peer Applications. , 0, , 74-97.		0
33	Peer Clouds: A P2P-Based Resource Discovery Mechanism for the Intercloud. International Journal of Next-generation Computing, 0, , 153-164.	1.1	10