

Implementation and performance evaluation of distributed random linear network coding

DOI: [10.1109/iccw.2014.6881204](https://doi.org/10.1109/iccw.2014.6881204)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Dynamic allocation and efficient distribution of data among multiple clouds using network coding. , 2014, , .		5
2	Durable network coded distributed storage. , 2015, , .		0
3	Random Linear Network Coding Is Key to Data Survival in Highly Dynamic Distributed Storage. , 2015, , .		4
4	On the feasibility of a network coded mobile storage cloud. , 2015, , .		1
5	CONDENSE: A Reconfigurable Knowledge Acquisition Architecture for Future 5G IoT. IEEE Access, 2016, 4, 3360-3378.	2.6	28
6	Repair Scheme for Wireless Coded Storage Networks. , 2017, , .		0
9	Secure Multi-Source Multicast. IEEE Transactions on Communications, 2019, 67, 708-723.	4.9	10
10	Softwarization and Network Coding in the Mobile Edge Cloud for the Tactile Internet. Proceedings of the IEEE, 2019, 107, 350-363.	16.4	30
11	Adaptive Network Coded Clouds: High Speed Downloads and Cost-Effective Version Control. IEEE Transactions on Cloud Computing, 2019, 7, 19-33.	3.1	8
12	Content Distribution Network for Streaming Using Multiple Galois Fields. , 2021, , .		2
13	The Design and Implementation of Random Linear Network Coding Based Distributed Storage System in Dynamic Networks. Lecture Notes in Computer Science, 2018, , 72-82.	1.0	1
14	Hybrid Cloud Computing for Data Security System. , 2021, , .		0
15	Grade to the Edge: How Many Unreliable Nodes Does It Take to Break a Content Delivery Network?. , 2022, , .		0
16	Immortal Under the Edge of a Knife: Self-Healing Distributed Services on MANET Partitioning. , 2022, , .		0
17	Understanding the Resiliency of Cloud Storage Services. , 2022, , .		1