Zhuqing Jia

List of Publications by Year in descending order

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		1307594	1588992	
12	239	7	8	
papers	citations	h-index	g-index	
12	12	12	69	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	$\langle i \rangle X \langle i \rangle$ -Secure $\langle i \rangle T \langle i \rangle$ -Private Federated Submodel Learning With Elastic Dropout Resilience. IEEE Transactions on Information Theory, 2022, 68, 5418-5439.	2.4	13
2	On the Capacity of Secure Distributed Batch Matrix Multiplication. IEEE Transactions on Information Theory, 2021, 67, 7420-7437.	2.4	17
3	Double Blind <i>T</i> -Private Information Retrieval. IEEE Journal on Selected Areas in Information Theory, 2021, 2, 428-440.	2.5	7
4	GCSA Codes With Noise Alignment for Secure Coded Multi-Party Batch Matrix Multiplication. IEEE Journal on Selected Areas in Information Theory, 2021, 2, 306-316.	2.5	25
5	Cross Subspace Alignment Codes for Coded Distributed Batch Computation. IEEE Transactions on Information Theory, 2021, 67, 2821-2846.	2.4	29
6	X-Secure T-Private Federated Submodel Learning. , 2021, , .		6
7	Price of Precision in Coded Distributed Matrix Multiplication: A Dimensional Analysis., 2021,,.		7
8	$\langle i \rangle X \langle i \rangle$ -Secure $\langle i \rangle T \langle i \rangle$ -Private Information Retrieval From MDS Coded Storage With Byzantine and Unresponsive Servers. IEEE Transactions on Information Theory, 2020, 66, 7427-7438.	2.4	38
9	On the Asymptotic Capacity of <i>X</i> -Secure <i>T</i> -Private Information Retrieval With Graph-Based Replicated Storage. IEEE Transactions on Information Theory, 2020, 66, 6280-6296.	2.4	19
10	GCSA Codes with Noise Alignment for Secure Coded Multi-Party Batch Matrix Multiplication. , 2020, , .		7
11	Cross Subspace Alignment and the Asymptotic Capacity of \$X\$ -Secure \$T\$ -Private Information Retrieval. IEEE Transactions on Information Theory, 2019, 65, 5783-5798.	2.4	57
12	The Capacity of Private Information Retrieval with Disjoint Colluding Sets. , 2017, , .		14