

Paul de Kerret

List of Publications by Year in descending order

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17
papers

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1684188
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17
all docs

17
docs citations

17
times ranked

355
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymptotically Achieving Centralized Rate on the Decentralized Network MISO Channel. IEEE Transactions on Information Theory, 2022, 68, 248-271.	2.4	0
2	Cooperative Multiple-Access Channels With Distributed State Information. IEEE Transactions on Information Theory, 2021, 67, 5185-5199.	2.4	4
3	Robust Regularized ZF in Cooperative Broadcast Channel Under Distributed CSIT. IEEE Transactions on Information Theory, 2020, 66, 1845-1860.	2.4	5
4	On the Degrees-of-Freedom of the K-User Distributed Broadcast Channel. IEEE Transactions on Information Theory, 2020, 66, 5642-5659.	2.4	7
5	Optimal DoF of the K-User Broadcast Channel With Delayed and Imperfect Current CSIT. IEEE Transactions on Information Theory, 2020, 66, 7056-7066.	2.4	6
6	DoF Region of the Decentralized MIMO Broadcast Channel – How many informed antennas do we need?, 2020, , .		2
7	Machine Learning in the Air. IEEE Journal on Selected Areas in Communications, 2019, 37, 2184-2199.	14.0	152
8	Achieving Vanishing Rate Loss in Decentralized Network MIMO. , 2019, , .		6
9	Distributed CSIT Does Not Reduce the Generalized DoF of the 2-User MISO Broadcast Channel. IEEE Wireless Communications Letters, 2019, 8, 685-688.	5.0	5
10	Learning to Cooperate in Decentralized Wireless Networks. , 2018, , .		11
11	Robust Decentralized Joint Precoding using Team Deep Neural Network. , 2018, , .		20
12	Team Methods for Device Cooperation in Wireless Networks. , 2018, , 469-487.		10
13	Optimally bridging the gap from delayed to perfect CSIT in the K-user MISO BC. , 2016, , .		3
14	Network MIMO: Transmitters with no CSI can still be very useful. , 2016, , .		9
15	Robust precoding for network MIMO with hierarchical CSIT. , 2014, , .		9
16	Interference Alignment with Incomplete CSIT Sharing. IEEE Transactions on Wireless Communications, 2014, 13, 2563-2573.	9.2	23
17	Degrees of Freedom of the Network MIMO Channel With Distributed CSI. IEEE Transactions on Information Theory, 2012, 58, 6806-6824.	2.4	65