Chong Li

List of Publications by Year
in descending order

16 papers	143 citations
5 h-index (1684188)	7 g-index (1720034)
16 all docs	16 docs citations
16 times ranked	141 citing authors

#	Article	IF	Citations
1	5G-Based Systems Design for Tactile Internet. Proceedings of the IEEE, 2019, 107, 307-324.	21.3	48
2	Distributed Error Correction Coding Scheme for Low Storage Blockchain Systems. IEEE Internet of Things Journal, 2020, 7, 7054-7071.	8.7	21
3	Secrecy Capacity of Colored Gaussian Noise Channels With Feedback. IEEE Transactions on Information Theory, 2019, 65, 5771-5782.	2.4	17
4	Impact of Action-Dependent State and Channel Feedback on Gaussian Wiretap Channels. IEEE Transactions on Information Theory, 2020, 66, 3435-3455.	2.4	14
5	Youla Coding and Computation of Gaussian Feedback Capacity. IEEE Transactions on Information Theory, 2018, 64, 3197-3215.	2.4	10
6	Upper bound on the capacity of Gaussian channels with noisy feedback. , 2011, , .		6
7	The information theoretic characterization of the capacity of channels with noisy feedback. , 2011, , .		6
8	A Coding Scheme for Colored Gaussian Wiretap Channels with Feedback. , 2018, , .		6
9	Bounds on the achievable rate of noisy feedback Gaussian channels under linear feedback coding scheme. , 2011, , .		5
10	Secrecy capacity of the first-order autoregressive moving average Gaussian channel with feedback. , 2017, , .		3
11	Self-Secure Capacity-Achieving Feedback Schemes of Gaussian Multiple-Access Wiretap Channels With Degraded Message Sets. IEEE Transactions on Information Forensics and Security, 2022, 17, 1583-1596.	6.9	3
12	Capacity of finite alphabet channels with noisy feedback. , 2011, , .		1
13	A sub-optimal sensor scheduling strategy using convex optimization. , 2011, , .		1
14	Feedback Capacity of Gaussian Multiple-Access Wiretap Channel with Degraded Message Sets. , 2021, , .		1
15	EntrapNet: A Blockchain-Based Verification Protocol for Trustless Computing. IEEE Internet of Things Journal, 2022, 9, 8024-8035.	8.7	1
16	Enhancing physical layer security via channel feedback: a survey. Eurasip Journal on Wireless Communications and Networking, 2020, 2020, .	2.4	0