

# Pin-Hsun

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	On the Zero-Outage Secrecy-Capacity of Dependent Fading Wiretap Channels. Entropy, 2022, 24, 99.	1.1	6
2	On Fading Channel Dependency Structures With a Positive Zero-Outage Capacity. IEEE Transactions on Communications, 2021, 69, 6561-6574.	4.9	6
3	On Fast Fading Binary Interference Channels without Channel State Information at the Transmitter. , 2020, , .		4
4	New Capacity Results for Fading Gaussian Multiuser Channels With Statistical CSIT. IEEE Transactions on Communications, 2020, 68, 6761-6774.	4.9	8
5	Stealthy Secret Key Generation. Entropy, 2020, 22, 679.	1.1	5
6	Copulas and Multi-User Channel Orders. , 2019, , .		4
7	Physical Layer Privacy in Broadcast Channels. , 2019, , .		1
8	On Stochastic Orders and Fading Gaussian Multi-User Channels with Statistical CSIT. , 2019, , .		9
9	Ultra-Reliable Multi-Connectivity With Negatively Dependent Fading Channels. , 2019, , .		6
10	Multiuser Channels with Statistical CSI at the Transmitter: Fading Channel Alignments and Stochastic Orders, an Overview. Entropy, 2017, 19, 515.	1.1	4
11	On ergodic fading Gaussian interference channels with statistical CSIT. , 2016, , .		3
12	On the Fast Fading Gaussian Wiretap Channel With Statistical Channel State Information at the Transmitter. IEEE Transactions on Information Forensics and Security, 2016, 11, 46-58.	4.5	16
13	On Secrecy Capacity of Fast Fading Multiple-Input Wiretap Channels With Statistical CSIT. IEEE Transactions on Information Forensics and Security, 2013, 8, 414-419.	4.5	40