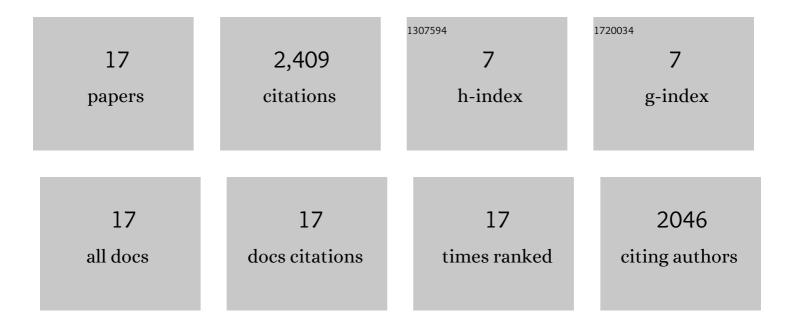
Jing Huang

List of Publications by Year in descending order

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LING HUANG

#	Article	IF	CITATIONS
1	Buffer-Aided Relaying for Two-Hop Secure Communication. IEEE Transactions on Wireless Communications, 2015, 14, 152-164.	9.2	49
2	Secrecy outage of TAS/CSC in Nakagami-m fading channels. , 2014, , .		6
3	Principles of Physical Layer Security in Multiuser Wireless Networks: A Survey. IEEE Communications Surveys and Tutorials, 2014, 16, 1550-1573.	39.4	1,060
4	Secure Transmission with Optimal Power Allocation in Untrusted Relay Networks. IEEE Wireless Communications Letters, 2014, 3, 289-292.	5.0	247
5	Secure Transmission With Antenna Selection in MIMO Nakagami- <inline-formula> <tex-math notation="TeX">\$m\$</tex-math </inline-formula> Fading Channels. IEEE Transactions on Wireless Communications, 2014, 13, 6054-6067.	9.2	142
6	Secure Communication Via an Untrusted Non-Regenerative Relay in Fading Channels. IEEE Transactions on Signal Processing, 2013, 61, 2536-2550.	5.3	230
7	Joint transmit design and node selection for one-way and two-way untrusted relay channels. , 2013, , .		15
8	Wireless physical layer security enhancement with buffer-aided relaying. , 2013, , .		5
9	Deploying multi-antenna energy-harvesting cooperative jammers in the MIMO wiretap channel. , 2012, , .		13
10	Outage performance for amplify-and-forward channels with an unauthenticated relay. , 2012, , .		6
11	Secrecy analysis of unauthenticated amplify-and-forward relaying with antenna selection. , 2012, , .		9
12	Robust Secure Transmission in MISO Channels Based on Worst-Case Optimization. IEEE Transactions on Signal Processing, 2012, 60, 1696-1707.	5.3	200
13	Cooperation strategies for secrecy in MIMO relay networks with unknown eavesdropper CSI. , 2011, , .		12
14	Robust Secure Transmission in MISO Channels with Imperfect ECSI. , 2011, , .		1
15	QoS-constrained robust beamforming in MISO wiretap channels with a helper. , 2011, , .		9
16	Cooperative Jamming for Secure Communications in MIMO Relay Networks. IEEE Transactions on Signal Processing, 2011, 59, 4871-4884.	5.3	373
17	Secure Communications via Cooperative Jamming in Two-Hop Relay Systems. , 2010, , .		32