

# Seunghoan Song

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4719711/publications.pdf>

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14  
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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Secure Quantum Network Code Without Classical Communication. IEEE Transactions on Information Theory, 2020, 66, 1178-1192.	2.4	11
2	Capacity of Quantum Private Information Retrieval With Multiple Servers. IEEE Transactions on Information Theory, 2021, 67, 452-463.	2.4	11
3	Capacity of Quantum Private Information Retrieval with Multiple Servers. , 2019, , .		7
4	Capacity of Quantum Private Information Retrieval with Collusion of All But One of Servers. , 2019, , .		7
5	Capacity of Quantum Private Information Retrieval with Colluding Servers. , 2020, , .		6
6	Capacity of Quantum Symmetric Private Information Retrieval With Collusion of All But One of Servers. IEEE Journal on Selected Areas in Information Theory, 2021, 2, 380-390.	2.5	6
7	Capacity of Quantum Private Information Retrieval With Colluding Servers. IEEE Transactions on Information Theory, 2021, 67, 5491-5508.	2.4	6
8	On the Capacity of Quantum Private Information Retrieval From MDS-Coded and Colluding Servers. IEEE Journal on Selected Areas in Communications, 2022, 40, 885-898.	14.0	4
9	Quantum Private Information Retrieval for Quantum Messages. , 2021, , .		3
10	Equivalence of Non-Perfect Secret Sharing and Symmetric Private Information Retrieval with General Access Structure. , 2021, , .		3
11	Secure Quantum Network Code without Classical Communication. , 2018, , .		2
12	Quantum state transmission over partially corrupted quantum information network. Physical Review Research, 2020, 2, .	3.6	2
13	Equivalence of Non-Perfect Secret Sharing and Symmetric Private Information Retrieval With General Access Structure. IEEE Journal on Selected Areas in Communications, 2022, 40, 999-1012.	14.0	2
14	Sphere Packing Bound and Gilbert-Varshamov Bound for $t$ -Symbol Read Channels. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2018, E101.A, 1915-1924.	0.3	1