

# Hamid Reza Ghaeini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8433049/publications.pdf>

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14  
papers

160  
citations

1684188

5  
h-index

1872680

6  
g-index

14  
all docs

14  
docs citations

14  
times ranked

146  
citing authors

#	ARTICLE	IF	CITATIONS
1	HAMIDS. , 2016, , .		43
2	State-aware anomaly detection for industrial control systems. , 2018, , .		27
3	Gamifying ICS Security Training and Research. , 2017, , .		21
4	Efficient P2P Live Video Streaming Over Hybrid WMNs Using Random Network Coding. Wireless Personal Communications, 2015, 80, 1761-1789.	2.7	18
5	MATIN: A Random Network Coding Based Framework for High Quality Peer-to-Peer Live Video Streaming. PLoS ONE, 2013, 8, e69844.	2.5	14
6	Zero Residual Attacks on Industrial Control Systems and Stateful Countermeasures. , 2019, , .		8
7	Performance Evaluation of Routing Protocols in Live Video Streaming over Wireless Mesh Networks. Jurnal Teknologi (Sciences and Engineering), 2013, 62, .	0.4	6
8	Adaptive video protection in large scale peer-to-peer video streaming over mobile wireless mesh networks. International Journal of Communication Systems, 2016, 29, 2580-2603.	2.5	6
9	Peer-to-Peer Adaptive Forward Error Correction in Live Video Streaming over Wireless Mesh Network. Lecture Notes in Computer Science, 2014, , 109-121.	1.3	5
10	An Adaptive Packet Loss Recovery Method for Peer-to-Peer Video Streaming Over Wireless Mesh Network. Lecture Notes in Electrical Engineering, 2013, , 713-721.	0.4	4
11	A free-riding resiliency incentive mechanism for VoD streaming over hybrid CDN-P2P networks. , 2016, , .		4
12	A Comprehensive Evaluation of Different Loss Recovery Schemes in Peer-to-Peer Live Video Streaming over WMNs. , 2012, , .		2
13	CMPVoD: A cluster mesh-based architecture for VoD streaming over hybrid CDN-P2P networks. , 2016, , .		2
14	An enhanced multiinterface multichannel algorithm for high quality live video streaming over hybrid WMNs. Turkish Journal of Electrical Engineering and Computer Sciences, 2016, 24, 1235-1247.	1.4	0