

# Luis Bellido Triana

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2198785/publications.pdf>

Version: 2024-02-01

14  
papers

109  
citations

1684188

5  
h-index

1720034

7  
g-index

14  
all docs

14  
docs citations

14  
times ranked

107  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Survey of the Main Security Issues and Solutions for the SDN Architecture. IEEE Access, 2021, 9, 122016-122038.	4.2	31
2	DASH Adaptation Algorithm Based on Adaptive Forgetting Factor Estimation. IEEE Transactions on Multimedia, 2018, 20, 1224-1232.	7.2	18
3	Reducing Latency for Multimedia Broadcast Services Over Mobile Networks. IEEE Transactions on Multimedia, 2017, 19, 173-182.	7.2	14
4	QoE-Based Analysis of DASH Streaming Parameters Over Mobile Broadcast Networks. IEEE Access, 2017, 5, 20684-20694.	4.2	12
5	A model to evaluate MBSFN and AL-FEC techniques in a multicast video streaming service. , 2014, , .		9
6	Seamless Mobile Multimedia Broadcasting Using Adaptive Error Recovery. Mobile Information Systems, 2017, 2017, 1-11.	0.6	6
7	Analysis of the impact of FEC techniques on a multicast video streaming service over LTE. , 2015, , .		5
8	A virtualized platform for analyzing LTE broadcast services. , 2015, , .		4
9	Enhancing a 5G Network Slicing Management Model to Improve the Support of Mobile Virtual Network Operators. IEEE Access, 2021, 9, 131382-131399.	4.2	3
10	An Initial Approach to a Multi-access Edge Computing Reference Architecture Implementation Using Kubernetes. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 185-193.	0.3	3
11	Supporting Handover between LTE Video Broadcasting and Unicast Streaming. , 2015, , .		2
12	Federated authentication and authorization for reusable learning objects. , 2010, , .		1
13	Towards a virtualized Internet for computer networking assignments. , 2013, , .		1
14	Application level mechanisms for service continuity in an LTE multimedia broadcast service. , 2015, , .		0