

Rui Santos Cruz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4637724/publications.pdf>

Version: 2024-02-01

16
papers

61
citations

1684188
5
h-index

1720034
7
g-index

16
all docs

16
docs citations

16
times ranked

67
citing authors

#	ARTICLE	IF	CITATIONS
1	Personalized Coverage of Large Athletic Events. IEEE MultiMedia, 2011, 18, 18-29.	1.7	11
2	IPTV architecture for an IMS environment with dynamic QoS adaptation. Multimedia Tools and Applications, 2011, 53, 557-589.	3.9	7
3	Design and Implementation of a Data Warehouse for Benchmarking in Clinical Rehabilitation. Procedia Technology, 2012, 5, 885-894.	1.1	7
4	Smart Rail for Smart Mobility. , 2018, , .		7
5	A Personalized HTTP Adaptive Streaming WebTV. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010, , 227-233.	0.3	6
6	Quality user experience in advanced IP video services. Annales Des Telecommunications/Annals of Telecommunications, 2013, 68, 119-131.	2.5	6
7	Quality of Experience Assessment in Internet TV. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2012, , 261-274.	0.3	5
8	Push-to-Talk in IMS Mobile Environment. , 2009, , .		3
9	SARACEN: A platform for adaptive, socially aware multimedia distribution over P2P networks. , 2010, , .		2
10	A P2P streaming architecture supporting scalable media. Peer-to-Peer Networking and Applications, 2015, 8, 758-776.	3.9	2
11	Distributed Computing. , 2019, , .		2
12	Implementing a QoS-aware, context-aware and personalized WebTV. , 2010, , .		1
13	Quality aware, adaptive, 3D media distribution over P2P architectures. , 2013, , .		1
14	A Process Model for the Integration of Over-The-Top and Communications Service Providers. , 2020, , .		1
15	Patient-centred Healthcare Monitoring in an Outpatient Scenario. , 2020, , .		0
16	Rate Adaptation Techniques for WebTV. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010, , 161-168.	0.3	0