

Francesco Antoniazzi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6306926/publications.pdf>

Version: 2024-02-01

17
papers

253
citations

1307594

7
h-index

1588992

8
g-index

17
all docs

17
docs citations

17
times ranked

304
citing authors

#	ARTICLE	IF	CITATIONS
1	The Internet of Musical Things Ontology. <i>Web Semantics</i> , 2020, 60, 100548.	2.9	21
2	Fall Detection and 3-D Indoor Localization by a Custom RFID Reader Embedded in a Smart e-Health Platform. <i>IEEE Transactions on Microwave Theory and Techniques</i> , 2019, 67, 5329-5339.	4.6	34
3	Building the Semantic Web of Things Through a Dynamic Ontology. <i>IEEE Internet of Things Journal</i> , 2019, 6, 10560-10579.	8.7	20
4	Anchorless Indoor Localization and Tracking in Real-Time at 2.45 GHz. , 2019, , .		2
5	Mapping the NGS-LD Context Model on Top of a SPARQL Event Processing Architecture: Implementation Guidelines. , 2019, , .		3
6	HABITAT: An IoT Solution for Independent Elderly. <i>Sensors</i> , 2019, 19, 1258.	3.8	74
7	Complex reactive event processing for assisted living: The Habitat project case study. <i>Expert Systems With Applications</i> , 2019, 126, 200-217.	7.6	13
8	UCD, Ergonomics and Inclusive Design: The HABITAT Project. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 1191-1202.	0.6	3
9	From Heterogeneous Sensor Networks to Integrated Software Services: Design and Implementation of a Semantic Architecture for the Internet of Things at ARCES@UNIBO. , 2018, , .		0
10	C Minor: a Semantic Publish/Subscribe Broker for the Internet of Musical Things. , 2018, , .		7
11	RDF Graph Visualization Tools: a Survey. , 2018, , .		13
12	Interactive 3D Exploration of RDF Graphs through Semantic Planes. <i>Future Internet</i> , 2018, 10, 81.	3.8	10
13	Dynamic Linked Data: A SPARQL Event Processing Architecture. <i>Future Internet</i> , 2018, 10, 36.	3.8	36
14	A web of things approach for indoor position monitoring of elderly and impaired people. , 2017, , .		8
15	Development of collaborative editing applications through semantic publish-subscribe platforms. , 2017, , .		0
16	Implementation and evaluation of the last will primitive in a semantic information broker for IoT applications. , 2017, , .		2
17	A self-powered WSN for energy efficient heat distribution. , 2016, , .		7