

J Javier Samper Zapater

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6783721/publications.pdf>

Version: 2024-02-01

33
papers

467
citations

1039880

9
h-index

996849

15
g-index

34
all docs

34
docs citations

34
times ranked

497
citing authors

#	ARTICLE	IF	CITATIONS
1	Control System to International Parental Child Abduction, Case: Colombia. Lecture Notes in Networks and Systems, 2022, , 229-237.	0.5	0
2	The Application of an Information System in the E-Government of Colombia to Improve Service to Citizens. Lecture Notes in Electrical Engineering, 2021, , 615-625.	0.3	1
3	Distributed Radio Map Reconstruction for 5G Automotive. IEEE Intelligent Transportation Systems Magazine, 2018, 10, 36-49.	2.6	25
4	Special Section on ITS Services to Smart City Context [Guest Editorial]. IEEE Intelligent Transportation Systems Magazine, 2018, 10, 4-5.	2.6	1
5	Smart Mobility Trends: Open Data and Other Tools. IEEE Intelligent Transportation Systems Magazine, 2018, 10, 6-16.	2.6	19
6	A low complexity distributed cluster based algorithm for spatial prediction. , 2017, , .		2
7	Radio Environment Map Estimation Based on Communication Cost Modeling for Heterogeneous Networks. , 2017, , .		4
8	Smart cities technologies applied to sustainable transport. Open data management. , 2016, , .		3
9	Semantically-enhanced advertisement recommender systems in social networks. , 2016, , .		0
10	A two-layer security model for accessing multimedia content in social networks. , 2016, , .		0
11	Semantic web service discovery system for road traffic information services. Expert Systems With Applications, 2015, 42, 3833-3842.	4.4	27
12	Smart cities approach for Colombian Context. Learning from ITS experiences and linking with government organization. , 2015, , .		3
13	Use of ICT in Smart Cities. A practical case applied to traffic management in the city of Valencia. , 2015, , .		18
14	RecomMetz: A context-aware knowledge-based mobile recommender system for movie showtimes. Expert Systems With Applications, 2015, 42, 1202-1222.	4.4	158
15	An approach for recommending personalized contents for homecare users in the context of health 2.0. , 2014, , .		4
16	Personal Health Records, Agents Technology and Ontologies for Homecare Monitoring of Chronic Patients. IEEE Latin America Transactions, 2014, 12, 1581-1589.	1.2	1
17	From web 1.0 to web 4.0. , 2014, , .		5
18	Content's Personalized Recommendation for Implementing Ubiquitous Learning in Health 2.0. IEEE Latin America Transactions, 2014, 12, 1515-1522.	1.2	11

#	ARTICLE	IF	CITATIONS
19	Creating a semantically-enhanced cloud services environment through ontology evolution. Future Generation Computer Systems, 2014, 32, 295-306.	4.9	43
20	Ontology-based annotation and retrieval of services in the cloud. Knowledge-Based Systems, 2014, 56, 15-25.	4.0	89
21	Intelligent transport systems harmonisation assessment: use case of some Spanish intelligent transport systems services. IET Intelligent Transport Systems, 2013, 7, 361-370.	1.7	5
22	Semantic Annotation and Retrieval of Services in the Cloud. Advances in Intelligent Systems and Computing, 2013, , 69-77.	0.5	2
23	Semantic infrastructure system with feedback. , 2012, , .		1
24	Adding semantics to cloud computing to enhance service discovery and access. , 2012, , .		8
25	Semantic traffic applications based on DatexII. , 2009, , .		2
26	Visualization of Ontologies to Specify Semantic Descriptions of Services. IEEE Transactions on Knowledge and Data Engineering, 2008, 20, 130-134.	4.0	9
27	An ontological infrastructure for the automatic control of freight transport. , 2008, , .		0
28	Improving Semantic Web Service Discovery. Journal of Networks, 2008, 3, .	0.4	11
29	XBRL. , 2007, , .		1
30	Improving a traffic operator interface using an ontology and intelligent rules. , 2007, , .		0
31	Proposal of an Architecture to Retrieve Information from Multiple Devices Using Matchmaking Algorithms. , 2007, , .		1
32	An ontological infrastructure for traveller information systems. , 2006, , .		12
33	Design and Development of a Generic Information System based on Event Notifications Applied to Multiple Devices. IEEE Latin America Transactions, 2006, 4, 227-232.	1.2	0