

Juan Ignacio Vazquez

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

183
citations

1307594

7
h-index

1372567

10
g-index

17
all docs

17
docs citations

17
times ranked

211
citing authors

#	ARTICLE	IF	CITATIONS
1	An environment adaptive ZigBee-based indoor positioning algorithm. , 2010, , .		36
2	Social Devices: Autonomous Artifacts That Communicate on the Internet. , 2008, , 308-324.		24
3	Flexeo: An Architecture for Integrating Wireless Sensor Networks into the Internet of Things. Advances in Soft Computing, 2009, , 219-228.	0.4	20
4	RFIDGlove: A Wearable RFID Reader. , 2009, , .		16
5	SoaM: A Webâ€powered Architecture for Designing and Deploying Pervasive Semantic Devices. International Journal of Web Information Systems, 2007, 2, 212-224.	2.4	15
6	WebTag: Web Browsing into Sensor Tags over NFC. Sensors, 2012, 12, 8675-8690.	3.8	14
7	mRDP: An HTTP-based lightweight semantic discovery protocol. Computer Networks, 2007, 51, 4529-4542.	5.1	13
8	Communication architectures and experiences for web-connected physical Smart objects. , 2010, , .		10
9	Hybrid service matchmaking in ambient assisted living environments based on context-aware service modeling. Cluster Computing, 2015, 18, 1171-1188.	5.0	8
10	A Middleware for the Deployment of Ambient Intelligent Spaces. Lecture Notes in Computer Science, 2006, , 239-255.	1.3	8
11	A Web 2.0 Platform to Enable Context-Aware Mobile Mash-Ups. Lecture Notes in Computer Science, 2007, , 266-286.	1.3	8
12	Infrastructural Support for Ambient Assisted Living. Advances in Soft Computing, 2009, , 66-75.	0.4	4
13	A language for expressing user-context preferences in the web. , 2005, , .		2
14	SOAM: An Environment Adaptation Model for the Pervasive Semantic Web. Lecture Notes in Computer Science, 2006, , 108-117.	1.3	2
15	Architecture for WSN Nodes Integration in Context Aware Systems Using Semantic Messages. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010, , 731-746.	0.3	2
16	Gesture-Based Human Machine Interaction Using RCNNs in Limited Computation Power Devices. Sensors, 2021, 21, 8202.	3.8	1
17	WebProfiles: a negotiation model for user awareness in personal area networks. , 2005, , .		0