

Ana Fermoso GarcÃ-a

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1055096/publications.pdf>

Version: 2024-02-01

18
papers

118
citations

1684188

5
h-index

1281871

11
g-index

19
all docs

19
docs citations

19
times ranked

133
citing authors

#	ARTICLE	IF	CITATIONS
1	SCIFI-II: An Event Mesh Solution Based on CloudEvents for IoT Systems. <i>Advances in Intelligent Systems and Computing</i> , 2022, , 317-323.	0.6	0
2	Chatbot, as Educational and Inclusive Tool for People with Intellectual Disabilities. <i>Sustainability</i> , 2022, 14, 1520.	3.2	18
3	Capacity Control in Indoor Spaces Using Machine Learning Techniques Together with BLE Technology. <i>Journal of Sensor and Actuator Networks</i> , 2021, 10, 35.	3.9	4
4	A Tool to Calculate the Level of Occupancy in Indoor and Outdoor Spaces Using BLE and Open Data to Be Published in Real-Time. <i>Sensors</i> , 2020, 20, 3916.	3.8	5
5	Sistema de modelado semántico para catalogación, clasificación, consulta y publicación en abierto de información bibliográfica. <i>Profesional De La Informacion</i> , 2018, 27, 410.	2.7	2
6	Visual analytics of Europeana digital library for reuse in learning environments. <i>Online Information Review</i> , 2017, 41, 840-859.	3.2	4
7	Exploring the Relevance of Europeana Digital Resources: Preliminary Ideas on Europeana Metadata Quality. <i>Revista Interamericana De Bibliotecologia</i> , 2017, 40, 59-69.	0.3	6
8	Open linked data and mobile devices as e-tourism tools. A practical approach to collaborative e-learning. <i>Computers in Human Behavior</i> , 2015, 51, 618-626.	8.5	37
9	SCHOM. A tool for communication and collaborative e-learning. <i>Computers in Human Behavior</i> , 2015, 51, 1163-1171.	8.5	5
10	A usability study of taxonomy visualisation user interfaces in digital repositories. <i>Online Information Review</i> , 2014, 38, 284-304.	3.2	30
11	Visualization Techniques Through Search Interfaces in Learning Object Repositories. <i>Tecnura</i> , 2014, 18, 114.	0.4	1
12	A New Proposal for Heterogeneous Data Integration to XML format. Application to the Environment of Libraries. , 2009, , 143-153.		2
13	Mobile Applications: MovilPIU and Mobiblio. <i>Lecture Notes in Computer Science</i> , 2009, , 1232-1239.	1.3	0
14	Multiagent System For Information Integration And Consulting In XML Format. <i>IEEE Latin America Transactions</i> , 2008, 6, 535-542.	1.6	0
15	An on Demand Business Context to Improve Software Development Process Based on Business Knowledge. <i>Lecture Notes in Computer Science</i> , 2008, , 433-440.	1.3	1
16	A new system for integrating information from libraries' catalogues to MODS format. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2007, 2, 201.	0.2	0
17	Business Information Integration from XML and Relational Databases Sources. , 2007, , 282-307.		2
18	Foundations of a New Proposal for Querying Relational Databases and XML Documents. <i>Lecture Notes in Computer Science</i> , 2003, , 411-412.	1.3	0