

Raul Miñón

List of Publications by Year in descending order

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206
citing authors

#	ARTICLE	IF	CITATIONS
1	Pangea: An MLOps Tool for Automatically Generating Infrastructure and Deploying Analytic Pipelines in Edge, Fog and Cloud Layers. <i>Sensors</i> , 2022, 22, 4425.	3.8	8
2	PADL: A Modeling and Deployment Language for Advanced Analytical Services. <i>Sensors</i> , 2020, 20, 6712.	3.8	6
3	PADL: a Language for the Operationalization of Distributed Analytical Pipelines over Edge/Fog Computing Environments. , 2020, , .		4
4	Accessible Ubiquitous Services for Supporting Daily Activities: A Case Study with Young Adults with Intellectual Disabilities. <i>International Journal of Human-Computer Interaction</i> , 2019, 35, 1608-1629.	4.8	2
5	Towards an architecture for big data analytics leveraging edge/fog paradigms. , 2019, , .		7
6	Implementation of a Large-Scale Platform for Cyber-Physical System Real-Time Monitoring. <i>IEEE Access</i> , 2019, 7, 52455-52466.	4.2	39
7	Integrating adaptation rules for people with special needs in model-based UI development process. <i>Universal Access in the Information Society</i> , 2016, 15, 153-168.	3.0	19
8	Automatic Generation of Tailored Accessible User Interfaces for Ubiquitous Services. <i>IEEE Transactions on Human-Machine Systems</i> , 2015, 45, 612-623.	3.5	27
9	Conceptual Model for Automatic Generation of Context-Sensitive User-Tailored Interfaces. , 2014, , .		1
10	An approach to the integration of accessibility requirements into a user interface development method. <i>Science of Computer Programming</i> , 2014, 86, 58-73.	1.9	33
11	A graphical tool to create user interface models for ubiquitous interaction satisfying accessibility requirements. <i>Universal Access in the Information Society</i> , 2013, 12, 427-439.	3.0	4
12	Extending In-Home User and Context Models to Provide Ubiquitous Adaptive Support Outside the Home. <i>Human-computer Interaction Series</i> , 2013, , 25-59.	0.6	3
13	An environment for designing and sharing adaptation rules for accessible applications. , 2013, , .		10
14	Supportive Adaptive User Interfaces Inside and Outside the Home. <i>Lecture Notes in Computer Science</i> , 2012, , 320-334.	1.3	8
15	Model-Based Accessible User Interface Generation in Ubiquitous Environments. <i>Lecture Notes in Computer Science</i> , 2011, , 572-575.	1.3	4
16	Automatically generating tailored accessible user interfaces for ubiquitous services. , 2011, , .		27
17	Some Issues Regarding the Design of Adaptive Interface Generation Systems. <i>Lecture Notes in Computer Science</i> , 2011, , 307-316.	1.3	2