Chouki Tibermacine

List of Publications by Year
in descending order

		1307594	1199594
17 papers	172 citations	7 h-index	12 g-index
17 all docs	17 docs citations	17 times ranked	176 citing authors

#	ARTICLE	IF	CITATIONS
1	QoS-aware optimal and automated semantic web service composition with user's constraints. Service Oriented Computing and Applications, 2017, 11, 183-201.	1.6	40
2	Selection of Composable Web Services Driven by User Requirements. , 2011, , .		22
3	A family of languages for architecture constraint specification. Journal of Systems and Software, 2010, 83, 815-831.	4.5	19
4	A deep learning approach for collaborative prediction of Web serviceÂQoS. Service Oriented Computing and Applications, 2021, 15, 5-20.	1.6	18
5	Software architecture constraint reuse-by-composition. Future Generation Computer Systems, 2016, 61, 37-53.	7.5	14
6	Estimating the reputation of newcomer web services using a regression-Based method. Journal of Systems and Software, 2018, 145, 112-124.	4.5	12
7	On-Demand Quality-Oriented Assistance in Component-Based Software Evolution. Lecture Notes in Computer Science, 2006, , 294-309.	1.3	11
8	Opening web applications for third-party development: a service-oriented solution. Service Oriented Computing and Applications, 2016, 10, 437-463.	1.6	8
9	A process to identify relevant substitutes for healing failed WS-* orchestrations. Journal of Systems and Software, 2015, 104, 1-16.	4.5	6
10	Specification and automatic checking of architecture constraints on object oriented programs. Information and Software Technology, 2018, 101, 16-31.	4.4	5
11	Integrating quality requirements in engineering web service orchestrations. Journal of Systems and Software, 2016, 122, 463-483.	4.5	4
12	Generating reusable, searchable and executable "architecture constraints as services". Journal of Systems and Software, 2017, 127, 91-108.	4.5	4
13	An Encoder-Decoder Architecture for the Prediction of Web Service QoS. Lecture Notes in Computer Science, 2018, , 74-89.	1.3	4
14	Migrating Component-Based Web Applications to Web Services: Towards Considering a &#x0022;Web Interface as a Service&#x0022;. , 2012, , .		2
15	Spotlighting Use Case Specific Architectures. Lecture Notes in Computer Science, 2018, , 236-244.	1.3	2
16	A novel approach for Software Architecture Product Line Engineering. Journal of Systems and Software, 2022, 186, 111191.	4.5	1
17	Recovering Software Architecture Product Lines. , 2019, , .		0