

Cristian Vidal Silva

List of Publications by Year in descending order

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16
papers

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2682572

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2550090

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17
times ranked

24
citing authors

#	ARTICLE	IF	CITATIONS
1	Explanations for over-constrained problems using QuickXPlain with speculative executions. Journal of Intelligent Information Systems, 2021, 57, 491-508.	3.9	3
2	Agile Methodology and Service-Learning: : Experience in Engineering in Information and Management Control Students. , 2021, , .		0
3	A Modular Aspect-Oriented Programming Approach of Join Point Interfaces. International Journal of Advanced Computer Science and Applications, 2019, 10, .	0.7	0
4	Electronics for everybody: student practical experiences using Arduino. , 2018, , .		3
5	Aspect-Combining Functions for Modular MapReduce Solutions. International Journal of Advanced Computer Science and Applications, 2018, 9, .	0.7	0
6	Exploring efficient analysis alternatives on feature models. , 2017, , .		0
7	Formalizaci3n de un modelo de trabajo con empresas en una carrera de ingenier3a. Ingeniare, 2016, 24, 149-157.	0.3	1
8	Exploiting the enumeration of all feature model configurations. , 2016, , .		13
9	Mixing of Join Point Interfaces and Feature-Oriented Programming for Modular Software Product Line. , 2016, , .		0
10	JPI feature models - Exploring a JPI and FOP symbiosis for software modeling. , 2015, , .		0
11	JPIAspectZ: A Formal Specification Language for Aspect-Oriented JPI Applications. , 2014, , .		2
12	JPI UML: UML Class and Sequence Diagrams Proposal for Aspect-Oriented JPI Applications. , 2014, , .		1
13	Extensi3n y Aplicaci3n de AspectZ a la Administraci3n de un Sistema de Fichas de Salud Electr3nicas en Chile. Informacion Tecnologica (discontinued), 2012, 23, 23-32.	0.3	2
14	A Logical Approach for Modeling Spatio-temporal Objects and Events. Lecture Notes in Computer Science, 2005, , 218-227.	1.3	3
15	Resoluci3n del problema de balanceo de mallas curriculares mediante algoritmo de luci3rnagas. Ingeniare, 0, 26, 102-112.	0.3	2
16	El desaf3o de construir un programa para el desarrollo de competencias gen3ricas: un estudio de caso. Educacao E Pesquisa, 0, 46, .	0.4	0