

Rita Suzana Pitangueira Maciel

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

72
citations

2682572

2
h-index

2053705

5
g-index

25
all docs

25
docs citations

25
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	An Integrated Approach for Model Driven Process Modeling and Enactment. , 2009, , .		18
2	Supporting model-driven development using a process-centered software engineering environment. Automated Software Engineering, 2013, 20, 427-461.	2.9	13
3	Model driven transformation development (MDTD): An approach for developing model to model transformation. Information and Software Technology, 2019, 114, 55-76.	4.4	7
4	An OMG-based Meta-Framework for Alignment of IS/IT Architecture with Business Models. , 2014, , .		5
5	A Conceptual Framework for Pragmatic Interoperability. , 2019, , .		4
6	A Catalogue of Bad Smells for Software Process. , 2018, , .		3
7	Towards a Metamodel Design Methodology: Experiences from a model transformation metamodel design. , 2015, , .		3
8	Apoiando a Interoperabilidade entre as Atividades de Coordenação em uma Infra-estrutura de Groupware. , 2008, , .		2
9	MTP: Model Transformation Profile. , 2013, , .		2
10	Example-driven modeling: on effects of using examples on structural model comprehension, what makes them useful, and how to create them. Software and Systems Modeling, 2019, 18, 2213-2239.	2.7	2
11	On the Specification of Model Transformations through a Platform Independent Approach. , 2015, , .		2
12	On the Use of Model Transformations for the Automation of the 4SRS Transition Method. Lecture Notes in Business Information Processing, 2012, , 249-264.	1.0	2
13	Anticipating Identification of Technical Debt Items in Model-Driven Software Projects. , 2020, , .		2
14	A Traceability and Synchronization Approach of the Computational Models of an Enterprise Architecture. , 2019, , .		1
15	Defining and Providing Pragmatic Interoperability: The MIDAS Middleware Case. , 0, , .		1
16	Evaluating Maintainability of MDA Software Process Models. Lecture Notes in Computer Science, 2013, , 199-213.	1.3	1
17	Supporting Model-Driven Development. Advances in Systems Analysis, Software Engineering, and High Performance Computing Book Series, 2014, , 176-212.	0.5	1
18	Towards a Models Traceability and Synchronization Approach of an Enterprise Architecture. , 2017, , .		1

#	ARTICLE	IF	CITATIONS
19	Towards a methodology for maturity models development: an exploratory study in software systems interoperability domain. , 2020, , .		1
20	Supporting Model-Driven Development. , 0, , 396-432.		1
21	Software Evolution and Maintenance Using an Agile and MDD Hybrid Processes. Lecture Notes in Business Information Processing, 2021, , 437-457.	1.0	0
22	Towards a Test Case Generation Tool Based on Functional Requirements. , 2020, , .		0
23	Requirements for development of cMOOC platforms from the professional's perspective. , 0, , .		0
24	Practices and digital technological resources for remote education: an investigation of Brazilian professor's profile. , 0, , .		0
25	A Model-Driven Approach for Interoperability Among SaaS and DaaS/DBaaS: The MIDAS Case. SN Computer Science, 2022, 3, .	3.6	0