

CITATION REPORT

List of articles citing

A characterization of integrated multi-view modeling
in the context of embedded and cyber-physical systems

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36	View Oriented Approach to Specify and Model Aerospace Cyber-physical Systems. 2013 ,		1
35	. <i>IEEE Systems Journal</i> , 2015 , 1-11	4.3	8
34	Ontological reasoning for consistency in the design of cyber-physical systems. 2016 ,		5
33	Multi-view consistency for infinitary regular languages. 2016 ,		1
32	Supporting the consistency in multi-perspective Business Process Modeling: A mapping approach. 2017 ,		3
31	Conditions of contracts for separating responsibilities in heterogeneous systems. <i>Formal Methods in System Design</i> , 2018 , 52, 147-192	1.4	7
30	Towards Assessing the Multi-view Modeling Capability of Enterprise Modeling Methods. <i>Lecture Notes in Business Information Processing</i> , 2018 , 351-361	0.6	1
29	Consistency requirements in business process modeling: a thorough overview. <i>Software and Systems Modeling</i> , 2019 , 18, 1097-1115	1.9	6
28	Risk-aware business process management using multi-view modeling: method and tool. <i>Requirements Engineering</i> , 2021 , 26, 371-397	2.7	5
27	Preserving Multi-view Consistency in Diagrammatic Knowledge Representation. <i>Lecture Notes in Computer Science</i> , 2015 , 177-182	0.9	18
26	A Systematic Literature Review of Consistency Among Business Process Models. <i>Lecture Notes in Business Information Processing</i> , 2016 , 175-195	0.6	5
25	Checking Multi-view Consistency of Discrete Systems with Respect to Periodic Sampling Abstractions. <i>Lecture Notes in Computer Science</i> , 2017 , 73-91	0.9	1
24	Basic Problems in Multi-View Modeling. <i>Lecture Notes in Computer Science</i> , 2014 , 217-232	0.9	15
23	Automating integration under emergent constraints for embedded systems. <i>Software-Intensive Cyber-Physical Systems</i> , 1	1.4	
22	Ontological Reasoning as an Enabler of Contract-Based Co-design. <i>Lecture Notes in Computer Science</i> , 2017 , 101-115	0.9	0
21	Modeling the Engineering Process of an Agent-based Production System: An Exemplar Study. 2021 ,		0
20	Blended modeling in commercial and open-source model-driven software engineering tools: A systematic study. <i>Software and Systems Modeling</i> ,	1.9	0

19	Chapter 11 Experimentation for Business-to-Business Mission-Critical Systems: A Case Study. 2020 , 351-371	0
18	Chapter 10 Requirements Engineering Challenges and Practices in Large-Scale Agile System Development. 2020 , 293-350	0
17	Chapter 13 Engineering AI Systems. 2021 , 407-425	0
16	Chapter 3 Efficient and Effective Exploratory Testing of Large-Scale Software Systems. 2021 , 51-81	1
15	Introduction to the Continuous Architecture Theme. 2022 , 85-86	0
14	Introduction to the Continuous Delivery Theme. 2022 , 3-5	0
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12	Introduction to the AI Engineering Theme. 2022 , 399-405	0
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10	Chapter 1 Climbing the Stairway to Heaven. 2012 , 7-22	4
9	Chapter 2 Modeling Continuous Integration Practice Differences in Industry Software Development. 2013 , 23-49	0
8	Chapter 5 Expectations and Challenges from Scaling Agile in Mechatronics-Driven Companies \square Comparative Case Study. 2015 , 119-130	0
7	Chapter 7 MESRAM \square Method for Assessing Robustness of Measurement Programs in Large Software Development Organizations and Its Industrial Evaluation. 2015 , 163-209	1
6	Chapter 12 The Evolution of Continuous Experimentation in Software Product Development: From Data to a Data-Driven Organization at Scale. 2017 , 373-395	0
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4	Chapter 9 SimSAX: A Measure of Project Similarity Based on Symbolic Approximation Method and Software Defect Inflow. 2019 , 253-283	0
3	Chapter 6 Lightweight Consistency Checking for Agile Model-Based Development in Practice. 2019 , 131-151	0
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1 Higher-order transformations for the generation of synchronization infrastructures in blended modeling. 4,

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