## KristÃ<sup>3</sup>f Marussy

List of Publications by Year in descending order

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ΚριςτÃ3ε Μλριιςςν

#	Article	IF	CITATIONS
1	Automated Generation of Consistent Graph Models With Multiplicity Reasoning. IEEE Transactions on Software Engineering, 2022, 48, 1610-1629.	5.6	6
2	Automated generation of consistent models using qualitative abstractions and exploration strategies. Software and Systems Modeling, 2022, 21, 1763-1787.	2.7	1
3	Automated generation of consistent, diverse and structurally realistic graph models. Software and Systems Modeling, 2021, 20, 1713-1734.	2.7	6
4	Worst-case Execution Time Calculation for Query-based Monitors by Witness Generation. Transactions on Embedded Computing Systems, 2021, 20, 1-36.	2.9	1
5	Tensor-based reliability analysis of complex static fault trees: Regular paper. , 2021, , .		1
6	Automated generation of consistent models with structural and attribute constraints. , 2020, , .		7
7	A Specification Language for Consistent Model Generation based on Partial Models Journal of Object Technology, 2020, 19, 3:1.	0.9	3
8	Towards System-Level Testing with Coverage Guarantees for Autonomous Vehicles. , 2019, , .		23
9	Industrial applications of the PetriDotNet modelling and analysis tool. Science of Computer Programming, 2018, 157, 17-40.	1.9	4
10	Constructing Dependability Analysis Models of Reconfigurable Production Systems. , 2018, , .		1
11	Incremental View Model Synchronization Using Partial Models. , 2018, , .		4
12	Getting the Priorities Right: Saturation for Prioritised Petri Nets. Lecture Notes in Computer Science, 2017, , 223-242.	1.3	2
13	Configurable numerical analysis for stochastic systems. , 2016, , .		0
14	PROCESS: Projection-Based Classification ofÂElectroencephalograph Signals. Lecture Notes in Computer Science, 2015, , 91-100.	1.3	8
15	Hubness-Aware Classification, Instance Selection and Feature Construction: Survey and Extensions to Time-Series. Studies in Computational Intelligence, 2015, , 231-262.	0.9	22
16	SUCCESS: A New Approach for Semi-supervised Classification of Time-Series. Lecture Notes in Computer Science, 2013, , 437-447.	1.3	32
17	Simulation-based Safety Assessment of High-level Reliability Models. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 316, 240-260.	0.8	1