

Tiago Prince Sales

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/4974137/tiago-prince-sales-publications-by-year.pdf>

Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34 papers	199 citations	8 h-index	13 g-index
35 ext. papers	243 ext. citations	0.9 avg, IF	3.6 L-index

#	Paper	IF	Citations
34	UFO: Unified Foundational Ontology. <i>Applied Ontology</i> , 2022 , 1-44	1.4	8
33	Sharing Platform Ontology Development: Proof-of-Concept. <i>Sustainability</i> , 2022 , 14, 2076	3.6	2
32	Ontological Foundations for Trust Dynamics: The Case of Central Bank Digital Currency Ecosystems. <i>Lecture Notes in Business Information Processing</i> , 2022 , 354-371	0.6	0
31	A Method for Ontology-Driven Minimum Viable Platform Development. <i>Lecture Notes in Business Information Processing</i> , 2022 , 253-266	0.6	
30	Conceptual model visual simulation and the inductive learning of missing domain constraints. <i>Data and Knowledge Engineering</i> , 2022 , 102040	1.5	
29	Towards an Ontology Network in Finance and Economics. <i>Lecture Notes in Business Information Processing</i> , 2022 , 42-57	0.6	
28	Modeling Payments and Linked Obligation Settlements. <i>Lecture Notes in Business Information Processing</i> , 2022 , 21-41	0.6	
27	Mind the Gap!: Learning Missing Constraints from Annotated Conceptual Model Simulations. <i>Lecture Notes in Business Information Processing</i> , 2021 , 64-79	0.6	2
26	How FAIR are Security Core Ontologies? A Systematic Mapping Study. <i>Lecture Notes in Business Information Processing</i> , 2021 , 107-123	0.6	1
25	Modeling the Emergence of Value and Risk in Game Theoretical Approaches. <i>Lecture Notes in Business Information Processing</i> , 2021 , 70-91	0.6	1
24	Comparing Digital Platform Types in the Platform Economy. <i>Lecture Notes in Computer Science</i> , 2021 , 417-431	0.9	2
23	Types and taxonomic structures in conceptual modeling: A novel ontological theory and engineering support. <i>Data and Knowledge Engineering</i> , 2021 , 134, 101891	1.5	7
22	Automated conceptual model clustering: a relator-centric approach. <i>Software and Systems Modeling</i> , 2021 , 1-25	1.9	3
21	Towards Automated Support for Conceptual Model Diagnosis and Repair. <i>Lecture Notes in Computer Science</i> , 2020 , 15-25	0.9	2
20	A Reference Ontology of Money and Virtual Currencies. <i>Lecture Notes in Business Information Processing</i> , 2020 , 228-243	0.6	4
19	Towards a Reference Ontology for Digital Platforms. <i>Lecture Notes in Computer Science</i> , 2020 , 289-302	0.9	1
18	A Core Ontology for Economic Exchanges. <i>Lecture Notes in Computer Science</i> , 2020 , 364-374	0.9	5

17	Relational Contexts and Conceptual Model Clustering. <i>Lecture Notes in Business Information Processing</i> , 2020 , 211-227	0.6	1
16	Modeling Trust in Enterprise Architecture: A Pattern Language for ArchiMate. <i>Lecture Notes in Business Information Processing</i> , 2020 , 73-89	0.6	5
15	A Pattern Language for Value Modeling in ArchiMate. <i>Lecture Notes in Computer Science</i> , 2019 , 230-245	0.9	9
14	Domain Ontology for Digital Marketplaces. <i>Lecture Notes in Computer Science</i> , 2019 , 191-200	0.9	1
13	A Reference Conceptual Model for Virtual Network Function Online Marketplaces. <i>Lecture Notes in Computer Science</i> , 2019 , 302-310	0.9	
12	Towards a Reference Ontology of Trust. <i>Lecture Notes in Computer Science</i> , 2019 , 3-21	0.9	12
11	Endurant Types in Ontology-Driven Conceptual Modeling: Towards OntoUML 2.0. <i>Lecture Notes in Computer Science</i> , 2018 , 136-150	0.9	23
10	Reification and Truthmaking Patterns. <i>Lecture Notes in Computer Science</i> , 2018 , 151-165	0.9	5
9	Ontological Analysis and Redesign of Risk Modeling in ArchiMate 2018 ,		2
8	The Common Ontology of Value and Risk. <i>Lecture Notes in Computer Science</i> , 2018 , 121-135	0.9	30
7	An Ontological Analysis of Value Propositions 2017 ,		19
6	Is It a Fleet or a Collection of Ships? Ontological Anti-patterns in the Modeling of Part-Whole Relations. <i>Lecture Notes in Computer Science</i> , 2017 , 28-41	0.9	1
5	Ontological anti-patterns: empirically uncovered error-prone structures in ontology-driven conceptual models. <i>Data and Knowledge Engineering</i> , 2015 , 99, 72-104	1.5	19
4	OntoUML Lightweight Editor: A Model-Based Environment to Build, Evaluate and Implement Reference Ontologies 2015 ,		16
3	Detection, Simulation and Elimination of Semantic Anti-patterns in Ontology-Driven Conceptual Models. <i>Lecture Notes in Computer Science</i> , 2014 , 363-376	0.9	9
2	Towards OntoUML for Software Engineering: From Domain Ontology to Implementation Model. <i>Lecture Notes in Computer Science</i> , 2013 , 249-263	0.9	8
1	Instance-Level Modelling and Simulation Revisited. <i>Lecture Notes in Business Information Processing</i> , 2013 , 85-100	0.6	1