

Isabelle Linden

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

137
citations

1478505

6
h-index

1372567

10
g-index

35
all docs

35
docs citations

35
times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward Decision Support for Telecom External Data Monetization: A Study of the Value of Network- and Personality-Based Metrics for Third-Party Businesses. <i>Big Data</i> , 2022, 10, 115-137.	3.4	1
2	Alternatives for Telco Data Network: The Value of Spatial and Referral Networks for Churn Detection. <i>Information Systems Management</i> , 2021, 38, 218-236.	5.7	2
3	Leveraging fine-grained mobile data for churn detection through Essence Random Forest. <i>Journal of Big Data</i> , 2021, 8, .	11.0	3
4	MULTIPLYING FORMS OF RECOGNITION OF STUDENT 'WORK' IN TIMES OF PANDEMIC: GROUP WORK SUPPORT AS A SOURCE OF RESILIENCE?. <i>EDULEARN Proceedings</i> , 2021, , .	0.0	0
5	Shock wave. , 2021, , .		0
6	30 Years Business Intelligence: From Data Analytics to Big Data. <i>Integrated Series on Information Systems</i> , 2021, , 115-128.	0.1	0
7	On the expressiveness of multiplicities in data-based coordination languages. <i>Journal of Logical and Algebraic Methods in Programming</i> , 2020, 112, 100528.	0.5	0
8	Text as Semantic Fields: Integration of an Enriched Language Conception in the Text Analysis Tool Evoq [®] . <i>Lecture Notes in Business Information Processing</i> , 2020, , 543-548.	1.0	0
9	Evoq. , 2018, , .		4
10	On the Relation Between Control-Based and Data-Based Coordination Languages. <i>Lecture Notes in Computer Science</i> , 2018, , 86-106.	1.3	0
11	On Multiplicities in Tuple-Based Coordination Languages: The Bach Family of Languages and Its Expressiveness Study. <i>Lecture Notes in Computer Science</i> , 2018, , 81-109.	1.3	4
12	A framework for the operationalization of monitoring in business intelligence requirements engineering. <i>Software and Systems Modeling</i> , 2016, 15, 531-552.	2.7	8
13	How a BI-wise Responsible Integrated Management System May Support Food Traceability. <i>International Journal of Decision Support System Technology</i> , 2016, 8, 1-17.	0.7	7
14	On the introduction of density in tuple-space coordination languages. <i>Science of Computer Programming</i> , 2016, 115-116, 149-176.	1.9	5
15	Blackboard rules: From a declarative reading to its application for coordinating context-aware applications in mobile ad hoc networks. <i>Science of Computer Programming</i> , 2016, 115-116, 79-99.	1.9	3
16	A Survey on Mobile Data Uses. <i>International Journal of Decision Support System Technology</i> , 2016, 8, 29-49.	0.7	2
17	From Mobile Data Towards Better Customer Knowledge: Proposals for an Information Framework. <i>Procedia Computer Science</i> , 2015, 52, 75-82.	2.0	2
18	Proposals for the integration of interactive dashboards in business process monitoring to support resources allocation decisions. <i>Journal of Decision Systems</i> , 2014, 23, 318-332.	3.2	6

#	ARTICLE	IF	CITATIONS
19	On Density in Coordination Languages. Communications in Computer and Information Science, 2013, , 189-203.	0.5	7
20	The Development Roadmap of the EWG-DSS Collab-Net Project: A Social Network Perspective of DSS Research Collaboration in Europe. Lecture Notes in Business Information Processing, 2013, , 1-18.	1.0	0
21	A Generic Workflow Metamodel to Support Resource-aware Decision Making. , 2013, , .		0
22	On the Introduction of Time in Distributed Blackboard Rules. Communications in Computer and Information Science, 2013, , 144-158.	0.5	5
23	Support to Collaboration for Wealth and Estate Planning Using the SEPlanS Platform. Lecture Notes in Business Information Processing, 2012, , 121-133.	1.0	0
24	Fully abstract models and refinements as tools to compare agents in timed coordination languages. Theoretical Computer Science, 2009, 410, 221-253.	0.9	7
25	On the Expressiveness of Timed Coordination via Shared Dataspaces. Electronic Notes in Theoretical Computer Science, 2007, 180, 71-89.	0.9	10
26	On the expressiveness of timed coordination models. Science of Computer Programming, 2006, 61, 152-187.	1.9	13
27	On the Expressiveness of Relative-Timed Coordination Models. Electronic Notes in Theoretical Computer Science, 2004, 97, 125-153.	0.9	15
28	On the Expressiveness of Absolute-Time Coordination Languages. Lecture Notes in Computer Science, 2004, , 232-247.	1.3	16
29	On Modeling Coordination via Asynchronous Communication and Enhanced Matching. Electronic Notes in Theoretical Computer Science, 2003, 68, 284-309.	0.9	5
30	On Distributed Density in Tuple-based Coordination Languages. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 175, 36-53.	0.8	4
31	Blackboard Rules for Coordinating Context-aware Applications in Mobile Ad Hoc Networks. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 91, 63-78.	0.8	4