

# Zahir Tari

## List of Publications by Year in descending order

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185  
papers

4,472  
citations

147726

31  
h-index

133188

59  
g-index

191  
all docs

191  
docs citations

191  
times ranked

4266  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Survey of Clustering Algorithms for Big Data: Taxonomy and Empirical Analysis. IEEE Transactions on Emerging Topics in Computing, 2014, 2, 267-279.	3.2	743
2	TON_IoT Telemetry Dataset: A New Generation Dataset of IoT and IIoT for Data-Driven Intrusion Detection Systems. IEEE Access, 2020, 8, 165130-165150.	2.6	260
3	A context-aware approach for long-term behavioural change detection and abnormality prediction in ambient assisted living. Pattern Recognition, 2015, 48, 628-641.	5.1	164
4	CoCaMAAL: A cloud-oriented context-aware middleware in ambient assisted living. Future Generation Computer Systems, 2014, 35, 114-127.	4.9	141
5	An Efficient Privacy-Preserving Ranked Keyword Search Method. IEEE Transactions on Parallel and Distributed Systems, 2016, 27, 951-963.	4.0	130
6	MetaCDN: Harnessing "Storage Clouds"™ for high performance content delivery. Journal of Network and Computer Applications, 2009, 32, 1012-1022.	5.8	120
7	SCADASim" A Framework for Building SCADA Simulations. IEEE Transactions on Smart Grid, 2011, 2, 589-597.	6.2	109
8	An unsupervised anomaly-based detection approach for integrity attacks on SCADA systems. Computers and Security, 2014, 46, 94-110.	4.0	98
9	On Enabling Sustainable Edge Computing with Renewable Energy Resources. , 2018, 56, 94-101.		87
10	An Efficient Data-Driven Clustering Technique to Detect Attacks in SCADA Systems. IEEE Transactions on Information Forensics and Security, 2016, 11, 893-906.	4.5	82
11	An Architecture and Performance Evaluation of Blockchain-Based Peer-to-Peer Energy Trading. IEEE Transactions on Smart Grid, 2021, 12, 3364-3378.	6.2	76
12	BDCaM: Big Data for Context-Aware Monitoring" A Personalized Knowledge Discovery Framework for Assisted Healthcare. IEEE Transactions on Cloud Computing, 2017, 5, 628-641.	3.1	74
13	Toward an efficient and scalable feature selection approach for internet traffic classification. Computer Networks, 2013, 57, 2040-2057.	3.2	73
14	Identification of vulnerable node clusters against false data injection attack in an AMI based Smart Grid. Information Systems, 2015, 53, 201-212.	2.4	73
15	Coupling Metrics for Predicting Maintainability in Service-Oriented Designs. Proceedings / Australian Software Engineering Conference, 2007, , .	0.0	71
16	Object normal forms and dependency constraints for object-oriented schemata. ACM Transactions on Database Systems, 1997, 22, 513-569.	1.5	67
17	A role-based access control for intranet security. IEEE Internet Computing, 1997, 1, 24-34.	3.2	67
18	Building a SCADA Security Testbed. , 2009, , .		66

#	ARTICLE	IF	CITATIONS
19	Distributed anomaly detection for industrial wireless sensor networks based on fuzzy data modelling. Journal of Parallel and Distributed Computing, 2013, 73, 790-806.	2.7	63
20	KRNN: k Rare-class Nearest Neighbour classification. Pattern Recognition, 2017, 62, 33-44.	5.1	63
21	Secure Data Analytics for Cloud-Integrated Internet of Things Applications. IEEE Cloud Computing, 2016, 3, 46-56.	5.3	58
22	Security and Privacy in Cloud Computing: Vision, Trends, and Challenges. IEEE Cloud Computing, 2015, 2, 30-38.	5.3	57
23	The Impact of Service Cohesion on the Analyzability of Service-Oriented Software. IEEE Transactions on Services Computing, 2010, 3, 89-103.	3.2	54
24	Hybrid Cryptographic Access Control for Cloud-Based EHR Systems. IEEE Cloud Computing, 2016, 3, 58-64.	5.3	52
25	Security and Privacy in Cloud Computing. IEEE Cloud Computing, 2014, 1, 54-57.	5.3	50
26	Correlated Differential Privacy: Feature Selection in Machine Learning. IEEE Transactions on Industrial Informatics, 2020, 16, 2115-2124.	7.2	49
27	An optimal and stable feature selection approach for traffic classification based on multi-criterion fusion. Future Generation Computer Systems, 2014, 36, 156-169.	4.9	41
28	Critical infrastructure protection: Resource efficient sampling to improve detection of less frequent patterns in network traffic. Journal of Network and Computer Applications, 2010, 33, 491-502.	5.8	37
29	SCADA-VT-A framework for SCADA security testbed based on virtualization technology. , 2013, , .		37
30	PPFSCADA: Privacy preserving framework for SCADA data publishing. Future Generation Computer Systems, 2014, 37, 496-511.	4.9	37
31	Efficient NNVC: An	4.0	36
32	A Case for Peering of Content Delivery Networks. IEEE Distributed Systems Online, 2006, 7, 3-3.	0.5	35
33	Ensuring Data Integrity of OPF Module and Energy Database by Detecting Changes in Power Flow Patterns in Smart Grids. IEEE Transactions on Industrial Informatics, 2017, 13, 3299-3311.	7.2	35
34	A Taxonomy of Supervised Learning for IDSs in SCADA Environments. ACM Computing Surveys, 2021, 53, 1-37.	16.1	35
35	Pareto frontier for job execution and data transfer time in hybrid clouds. Future Generation Computer Systems, 2014, 37, 321-334.	4.9	31
36	Context-Aware Multifaceted Trust Framework For Evaluating Trustworthiness of Cloud Providers. Future Generation Computer Systems, 2018, 79, 488-499.	4.9	30

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37	AI-Enabled Secure Microservices in Edge Computing: Opportunities and Challenges. IEEE Transactions on Services Computing, 2023, 16, 1485-1504.	3.2	29
38	Data summarization for network traffic monitoring. Journal of Network and Computer Applications, 2014, 37, 194-205.	5.8	28
39	Performance Analysis of EDF Scheduling in a Multi-Priority Preemptive M/G/1 Queue. IEEE Transactions on Parallel and Distributed Systems, 2014, 25, 2149-2158.	4.0	27
40	Trusting Cloud Service Providers: Trust Phases and a Taxonomy of Trust Factors. IEEE Cloud Computing, 2017, 4, 44-54.	5.3	25
41	Exact functional context matching for web services. , 2004, , .		24
42	Task assignment with work-conserving migration. Parallel Computing, 2006, 32, 808-830.	1.3	23
43	Matching independent global constraints for composite web services. , 2008, , .		22
44	An Explainable Deep Learning Framework for Resilient Intrusion Detection in IoT-Enabled Transportation Networks. IEEE Transactions on Intelligent Transportation Systems, 2023, 24, 1000-1014.	4.7	22
45	A least flow-time first load sharing approach for distributed server farm. Journal of Parallel and Distributed Computing, 2005, 65, 832-842.	2.7	21
46	A benchmark on soap's transport protocols performance for mobile applications. , 2006, , .		21
47	A Probabilistic Model to Predict the Survivability of SCADA Systems. IEEE Transactions on Industrial Informatics, 2013, 9, 1975-1985.	7.2	21
48	Similarity-Based SOAP Multicast Protocol to Reduce Bandwidth and Latency in Web Services. IEEE Transactions on Services Computing, 2008, 1, 88-103.	3.2	20
49	Load-sensitive dynamic workflow re-orchestration and optimisation for faster patient healthcare. Computer Methods and Programs in Biomedicine, 2014, 113, 1-14.	2.6	20
50	Matching Strictly Dependent Global Constraints for Composite Web Services. , 2007, , .		19
51	HPC-Based Intelligent Volt/VAr Control of Unbalanced Distribution Smart Grid in the Presence of Noise. IEEE Transactions on Smart Grid, 2017, 8, 1446-1459.	6.2	19
52	Sub-curve HMM: A malware detection approach based on partial analysis of API call sequences. Computers and Security, 2020, 92, 101773.	4.0	19
53	Cache management in CORBA distributed object systems. IEEE Concurrency, 2000, 8, 48-55.	0.8	17
54	Network Traffic Analysis and SCADA Security. , 2010, , 383-405.		17

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55	BACC: Blockchain-Based Access Control For Cloud Data. , 2020, , .		17
56	Cloud-Based Utility Service Framework for Trust Negotiations Using Federated Identity Management. IEEE Transactions on Cloud Computing, 2017, 5, 290-302.	3.1	16
57	Brush like a Dentist: Accurate Monitoring of Toothbrushing via Wrist-Worn Gesture Sensing. , 2019, , .		16
58	Correctness-aware high-level functional matching approaches for semantic Web services. ACM Transactions on the Web, 2008, 2, 1-40.	2.0	15
59	A cardioid based technique to identify Cardiovascular Diseases using mobile phones and body sensors. , 2010, 2010, 5500-3.		15
60	Fractal self-similarity measurements based clustering technique for SOAP Web messages. Journal of Parallel and Distributed Computing, 2013, 73, 664-676.	2.7	15
61	Dynamic services selection approach for the composition of complex services in the web of objects. , 2014, , .		15
62	A QoS-aware controller for Apache Storm. , 2016, , .		15
63	Enhancing Availability in Content Delivery Networks for Mobile Platforms. IEEE Transactions on Parallel and Distributed Systems, 2015, 26, 2247-2257.	4.0	14
64	A QoS-Aware Resource Allocation Controller for Function as a Service (FaaS) Platform. Lecture Notes in Computer Science, 2017, , 241-255.	1.0	14
65	Dimensionality Reduction for Intrusion Detection Systems in Multi-data Streamsâ€”A Review and Proposal of Unsupervised Feature Selection Scheme. Emergence, Complexity and Computation, 2017, , 467-487.	0.2	14
66	A Model Predictive Controller for Managing QoS Enforcements and Microarchitecture-Level Interferences in a Lambda Platform. IEEE Transactions on Parallel and Distributed Systems, 2018, 29, 1442-1455.	4.0	14
67	Granular Evaluation of Anomalies in Wireless Sensor Networks Using Dynamic Data Partitioning with an Entropy Criteria. IEEE Transactions on Computers, 2015, 64, 2573-2585.	2.4	13
68	PTNet: An efficient and green data center network. Journal of Parallel and Distributed Computing, 2017, 107, 3-18.	2.7	13
69	Dynamic resource allocation for an energy efficient VM architecture for cloud computing. , 2018, , .		13
70	A Spatiotemporal Data Summarization Approach for Real-Time Operation of Smart Grid. IEEE Transactions on Big Data, 2020, 6, 624-637.	4.4	13
71	Machine Learning to Ensure Data Integrity in Power System Topological Network Database. Electronics (Switzerland), 2020, 9, 693.	1.8	13
72	Assessing the Severity of Smart Attacks in Industrial Cyber-Physical Systems. ACM Transactions on Cyber-Physical Systems, 2021, 5, 1-28.	1.9	13

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73	Cooperative Web Caching Using Dynamic Interest-Tagged Filtered Bloom Filters. IEEE Transactions on Parallel and Distributed Systems, 2015, 26, 2956-2969.	4.0	12
74	ID2S Password-Authenticated Key Exchange Protocols. IEEE Transactions on Computers, 2016, , 1-1.	2.4	12
75	Migration of a SCADA system to IaaS clouds – a case study. Journal of Cloud Computing: Advances, Systems and Applications, 2017, 6, .	2.1	12
76	SemTra: A semi-supervised approach to traffic flow labeling with minimal human effort. Pattern Recognition, 2019, 91, 1-12.	5.1	12
77	Towards an Unsupervised Feature Selection Method for Effective Dynamic Features. IEEE Access, 2021, 9, 77149-77163.	2.6	12
78	QAL: A query algebra of complex objects. Data and Knowledge Engineering, 1999, 30, 57-94.	2.1	11
79	A Dynamic Resource Controller for a Lambda Architecture. , 2017, , .		11
80	ZyConChain: A Scalable Blockchain for General Applications. IEEE Access, 2020, 8, 158893-158910.	2.6	11
81	The Reengineering of Relational Databases based on Key and Data Correlations. , 1998, , 184-216.		11
82	A Dynamic Label Checking Approach for Information Flow Control in Web Services. International Journal of Web Services Research, 2006, 3, 1-28.	0.5	11
83	eSMP: A Multicast Protocol to Minimize SOAP Network Traffic in Low Bandwidth Environments. , 2007, , .		10
84	SCADA Systems in the Cloud. , 2017, , 691-718.		10
85	A Technique for Efficient Query Estimation over Distributed Data Streams. IEEE Transactions on Parallel and Distributed Systems, 2017, 28, 2770-2783.	4.0	10
86	Dynamic task assignment in server farms: better performance by task grouping. , 0, , .		9
87	Terminal sliding mode observer for anomaly detection in TCP/IP networks. , 2011, , .		9
88	Q-Flink: A QoS-Aware Controller for Apache Flink. , 2020, , .		9
89	Add-On Anomaly Threshold Technique for Improving Unsupervised Intrusion Detection on SCADA Data. Electronics (Switzerland), 2020, 9, 1017.	1.8	9
90	Towards an ultra lightweight block ciphers for Internet of Things. Journal of Information Security and Applications, 2021, 61, 102897.	1.8	9

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91	On The Scalability of Blockchain Systems. , 2020, , .		9
92	AN OVERVIEW OF REFLECTION AND ITS USE IN COOPERATION. International Journal of Cooperative Information Systems, 1995, 04, 3-44.	0.6	8
93	Optimizing Web Services Performance by Using Similarity-Based Multicast Protocol. , 2006, , .		8
94	A Framework for Improving the Accuracy of Unsupervised Intrusion Detection for SCADA Systems. , 2013, , .		8
95	Preference based load balancing as an outpatient appointment scheduling aid. , 2013, 2013, 1298-301.		8
96	Moving SCADA Systems to IaaS Clouds. , 2015, , .		8
97	QoS- and Contention- Aware Resource Provisioning in a Stream Processing Engine. , 2017, , .		8
98	DTFA: A Dynamic Threshold-Based Fuzzy Approach for Power-Efficient VM Consolidation. , 2018, , .		8
99	Cost efficient broadcast based cache invalidation for mobile environments. , 2003, , .		7
100	A Spring Based Framework for Verification of Service Composition. , 2011, , .		7
101	ADAPT-POLICY: Task Assignment in Server Farms when the Service Time Distribution of Tasks is Not Known A Priori. IEEE Transactions on Parallel and Distributed Systems, 2014, 25, 851-861.	4.0	7
102	A fast terminal sliding mode observer for TCP/IP network anomaly traffic detection. , 2015, , .		7
103	LaCoDa: Layered connected topology for massive data centers. Journal of Network and Computer Applications, 2017, 83, 169-180.	5.8	7
104	Achieving energy efficiency in data centers with a performance-guaranteed power aware routing. Computer Communications, 2017, 109, 131-145.	3.1	7
105	LIFE: A predictive approach for VM placement in cloud environments. , 2017, , .		7
106	Fully Homomorphic based Privacy-Preserving Distributed Expectation Maximization on Cloud. IEEE Transactions on Parallel and Distributed Systems, 2020, 31, 2668-2681.	4.0	7
107	Controlling aggregation in distributed object systems: a graph-based approach. IEEE Transactions on Parallel and Distributed Systems, 2001, 12, 1236-1255.	4.0	6
108	A dynamic load distribution strategy for systems under high task variation and heavy traffic. , 2003, , .		6

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109	Task assignment in multiple server farms using preemptive migration and flow control. Journal of Parallel and Distributed Computing, 2011, 71, 1608-1621.	2.7	6
110	Automatic and Autonomous Load Management in Peer-to-Peer Virtual Environments. IEEE Journal on Selected Areas in Communications, 2013, 31, 310-324.	9.7	6
111	By-Passing Infected Areas in Wireless Sensor Networks using BPR. IEEE Transactions on Computers, 2014, , 1-1.	2.4	6
112	A distributed aggregation and fast fractal clustering approach for SOAP traffic. Journal of Network and Computer Applications, 2014, 41, 1-14.	5.8	6
113	A Memetic Algorithm for Dynamic Shortest Path Routing on Mobile Ad-hoc Networks. , 2015, , .		6
114	SSC: cloud-based data stream management in distributed environments. International Journal of High Performance Computing and Networking, 2016, 9, 171.	0.4	6
115	Computing Hierarchical Summary from Two-Dimensional Big Data Streams. IEEE Transactions on Parallel and Distributed Systems, 2018, 29, 803-818.	4.0	6
116	Achieving Predictability and Service Differentiation in Web Services. Lecture Notes in Computer Science, 2009, , 364-372.	1.0	6
117	Mobility-aware cache replacement for users of location-dependent services. , 0, , .		5
118	Supporting User Mobility through Cache Relocation. Mobile Information Systems, 2005, 1, 275-307.	0.4	5
119	Task Assignment Based on Prioritising Traffic Flows. Lecture Notes in Computer Science, 2005, , 415-430.	1.0	5
120	PileCast: Multiple bit rate live video streaming over BitTorrent. Journal of Network and Computer Applications, 2014, 39, 167-178.	5.8	5
121	Efficient threshold password-authenticated secret sharing protocols for cloud computing. Journal of Parallel and Distributed Computing, 2019, 128, 57-70.	2.7	5
122	An Analytical Framework for Evaluating Service-Oriented Software Development Methodologies. Journal of Software, 2013, 8, .	0.6	5
123	Making Application Layer Multicast Reliable is Feasible. Local Computer Networks (LCN), Proceedings of the IEEE Conference on, 2006, , .	0.0	4
124	Software adaptation for service-oriented systems. , 2006, , .		4
125	Verification of web service descriptions using graph-based traversal algorithms. , 2007, , .		4
126	SaaS clouds supporting non computing specialists. , 2014, , .		4



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127	Optimizing the Transition Waste in Coded Elastic Computing. , 2020, , .		4
128	DyBatch: Efficient Batching and Fair Scheduling for Deep Learning Inference on Time-sharing Devices. , 2020, , .		4
129	Scenario Matching Using Functional Substitutability in Web Services. Lecture Notes in Computer Science, 2004, , 59-65.	1.0	3
130	Approximating Bounded General Service Distributions. Proceedings - International Symposium on Computers and Communications, 2007, , .	0.0	3
131	QoS-aware Application Layer Multicast. , 2008, , .		3
132	On the performance of multi-level time sharing policy under heavy-tailed workloads. , 2009, , .		3
133	An Analytical Framework for Evaluating Survivability of SCADA Systems. , 2010, , .		3
134	A scalable Multi-Tier Task Assignment Policy with Minimum Excess Load. , 2010, , .		3
135	Performance Analysis of Multi-level Time Sharing Task Assignment Policies on Cluster-Based Systems. , 2010, , .		3
136	Building Web services middleware with predictable execution times. World Wide Web, 2012, 15, 685-744.	2.7	3
137	CluClas: Hybrid clustering-classification approach for accurate and efficient network classification. , 2014, , .		3
138	Comparative studies of router-based observation schemes for anomaly detection in TCP/UDP networks. , 2016, , .		3
139	QoS-aware resource allocation for stream processing engines using priority channels. , 2017, , .		3
140	Online VM Consolidation in Cloud Environments. , 2019, , .		3
141	Disk Throughput Controller for Cloud Data-Centers. , 2019, , .		3
142	An Analytical Study of Broadcast Based Cache Invalidation in Mobile Computing Networks. Lecture Notes in Computer Science, 2003, , 554-572.	1.0	3
143	Querying objects with complex static structure. Lecture Notes in Computer Science, 1998, , 329-340.	1.0	2
144	Improving Data Accessibility for Mobile Clients through Cooperative Hoarding. , 0, , .		2

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145	NGL01-5: Reliability Enhanced Large-Scale Application Layer Multicast. IEEE Global Telecommunications Conference (GLOBECOM), 2006, , .	0.0	2
146	An analytical study of cache invalidation algorithms in mobile environments. International Journal of Pervasive Computing and Communications, 2007, 2, 3-14.	1.1	2
147	Multi-level Multi-server Task Assignment with Work-Conserving Migration. , 2010, , .		2
148	Fuzzy logic based load balancing for an online medical consultation system. , 2013, , .		2
149	An ID-based approach to the caching and distribution of peer-to-peer, proxy-based video content. Journal of Network and Computer Applications, 2014, 37, 293-314.	5.8	2
150	SLA-Aware Resource Scaling for Energy Efficiency. , 2016, , .		2
151	Model-Based Scheduling for Stream Processing Systems. , 2017, , .		2
152	Energy-efficient tailoring of VM size and tasks in cloud data centers. , 2017, , .		2
153	A Network-aware and Partition-based Resource Management Scheme for Data Stream Processing. , 2019, , .		2
154	IEEE Access Special Section Editorial: Cloud-Fog-Edge Computing in Cyber-Physical-Social Systems (CPSS). IEEE Access, 2020, 8, 222859-222864.	2.6	2
155	A Dynamic Resource Controller for Resolving Quality of Service Issues in Modern Streaming Processing Engines. , 2020, , .		2
156	An XML-based conversational protocol for Web services. , 2003, , .		1
157	MIDAS: an integrated e-commerce solution for Australian transport industries. International Journal of Web Engineering and Technology, 2004, 1, 353.	0.1	1
158	A dynamic priority approach to reducing delay in interactive TCP connections. Telecommunication Systems, 2007, 34, 59-70.	1.6	1
159	Modeling of BPEL Composite Services Using Clustered Coloured Petri-Nets. , 2009, , .		1
160	Using Real-Time Scheduling Principles in Web Service Clusters to Achieve Predictability of Service Execution. Lecture Notes in Computer Science, 2010, , 197-212.	1.0	1
161	Cloud Security. IEEE Cloud Computing, 2016, 3, 22-24.	5.3	1
162	A Model Predictive Controller for Contention-Aware Resource Allocation in Virtualized Data Centers. , 2016, , .		1

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163	adCFS: Adaptive completely fair scheduling policy for containerised workflows systems. , 2017, , .		1
164	State estimation for a TCP/IP network using terminal sliding-mode methodology. , 2017, , .		1
165	Elastic CPU Cap Mechanism for Timely Dataflow Applications. Lecture Notes in Computer Science, 2018, , 554-568.	1.0	1
166	Graceful Performance Degradation in Apache Storm. Lecture Notes in Computer Science, 2021, , 389-400.	1.0	1
167	Building Web Services Middleware with Predictable Service Execution. Lecture Notes in Computer Science, 2010, , 23-37.	1.0	1
168	Energy efficient resource controller for Apache Storm. Concurrency Computation Practice and Experience, 2023, 35, .	1.4	1
169	ERC++. , 1993, , .		0
170	Type Safety in the Context of Method Updates. Journal of Intelligent Information Systems, 1999, 13, 279-298.	2.8	0
171	Book Preview. Interactions, 2000, 7, 47-50.	0.8	0
172	Improving cache performance in mobile computing networks through dynamic object relocation. , 0, , .		0
173	Toward the Right Communication Protocol for Web Services. International Journal of Web Services Research, 2005, 2, 19-42.	0.5	0
174	Spring Framework in Smart Proxy Transaction Model. , 2009, , .		0
175	Survivable SCADA Systems: An Analytical Framework Using Performance Modelling. , 2010, , .		0
176	kNNWWC: An efficient k-nearest neighbours approach based on Various-Widths Clustering. , 2016, , .		0
177	Dynamic Control of CPU Cap Allocations in Stream Processing and Data-Flow Platforms. , 2019, , .		0
178	Real-Time Stream Data Processing at Scale. , 2019, , .		0
179	Editorial: Sustainable Information Security and Forensic Computing. IEEE Transactions on Sustainable Computing, 2021, 6, 2-3.	2.2	0
180	Enhancing disk input output performance in consolidated virtualized cloud platforms using a randomized approximation scheme. Concurrency Computation Practice and Experience, 0, , e6247.	1.4	0

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181	MIDAS™s Routing and Scheduling Approach for the Australian Transport Industries. Lecture Notes in Computer Science, 2003, , 83-97.	1.0	0
182	VGC: Generating Valid Global Communication Models of Composite Services Using Temporal Reasoning. Lecture Notes in Computer Science, 2008, , 585-591.	1.0	0
183	Spark-Tuner: An Elastic Auto-Tuner for Apache Spark Streaming. , 2020, , .		0
184	Auto-tuning of large-scale iterative operations on modern streaming platforms. , 2020, , .		0
185	Low Latency Execution Guarantee Under Uncertainty in Serverless Platforms. Lecture Notes in Computer Science, 2022, , 324-335.	1.0	0