

Online anomaly detection framework for spark systems

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Citation Report

#	ARTICLE	IF	CITATIONS
1	HybridTune: Spatio-Temporal Performance Data Correlation for Performance Diagnosis of Big Data Systems. Journal of Computer Science and Technology, 2019, 34, 1167-1184.	0.9	3
2	Artificial neural networks based techniques for anomaly detection in Apache Spark. Cluster Computing, 2020, 23, 1345-1360.	3.5	24
3	TRACK-Plus: Optimizing Artificial Neural Networks for Hybrid Anomaly Detection in Data Streaming Systems. IEEE Access, 2020, 8, 146613-146626.	2.6	3
4	Diaspore: Diagnosing Performance Interference in Apache Spark. IEEE Access, 2021, 9, 103230-103243.	2.6	1
5	Phase Aware Performance Modeling for Cloud Applications. , 2020, , .		1