Citation Report
List of articles citing

Fall-curve

#	Paper	IF	Citations
26	Sensor Identification and Fault Detection in IoT Systems. **2018**,		1
25	Compiling KB-sized machine learning models to tiny IoT devices. **2019**,		20
24	Providing Fault Tolerance via Complex Event Processing and Machine Learning for IoT Systems. **2019**,		6
23	IoT-ID: A Novel Device-Specific Identifier Based on Unique Hardware Fingerprints. **2020**,		4
22	A Fault-Tolerant Early Classification Approach for Human Activities Using Multivariate Time Series. *IEEE Transactions on Mobile Computing*, **2021**, 20, 1747-1760	4.6	4
21	Towards Feedback Loops in Model-Driven IoT Applications. *Communications in Computer and Information Science*, **2021**, 100-108	0.3	
20	CurrentSense. **2021**,		1
19	Is your smoke detector working properly?. **2021**,		0
18	SOS. **2021**,		
17	Expect the Unexpected: Unsupervised Feature Selection for Automated Sensor Anomaly Detection. *IEEE Sensors Journal*, **2021**, 21, 18033-18046	4	5
16	An Integrated LoRa-Based IoT Platform Serving Smart Farming and Agro-Logistics. *Advances in Business Strategy and Competitive Advantage Book Series*, **2022**, 132-158	0.3	0
15	A Pattern-Language for Self-Healing Internet-of-Things Systems. **2020**,		3
14	IoT Area Network Simulator For Network Dataset Generation. *Journal of Information Processing*, **2020**, 28, 668-678	0.2	0
13	Intelligent Environment Protection. **2020**, 335-350		
12	Modulo. **2020**,		1
11	Knowledge representation and decoupling analysis on failure mechanisms of remotely controlled intelligent machinery. *Information Processing in Agriculture*, **2020**,	4.2	
10	Doctor for Machines: A Failure Pattern Analysis Solution for Industry 4.0. **2020**,		1

9	Efficient Noise Reduction System in Industrial IoT Data Streams. *Lecture Notes on Data Engineering and Communications Technologies*, **2022**, 219-232	0.4	
8	ReFrAEN: a Reconfigurable Vibration Analysis Framework for Constrained Sensor Nodes. **2021**,		0
7	A Monitoring System and Faults Prediction for Internet of Things System. **2021**,		
6	A Management Architecture for IoT Smart Solutions: Design and Implementation. *Journal of Network and Systems Management*, **2022**, 30, 1	2.1	1
5	Democratizing Data-Driven Agriculture Using Affordable Hardware. *IEEE Micro*, **2022**, 42, 69-77	1.8	
4	Hardware based identification for Intelligent Electronic Devices. **2022**,		
3	Modeling, Executing and Monitoring IoT-Driven Business Rules with BPMN and DMN: Current Support and Challenges. **2022**, 111-127		2
2	Verified Telemetry: A General, Easy to use, Scalable and Robust Fault Detection SDK for IoT Sensors. **2023**,		0
1	Automated Fault Detection Framework for Reliable Provision of IoT Applications in Agriculture. **2023**,		0