

Latifa Oukhellou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10679138/publications.pdf>

Version: 2024-02-01

11
papers

1,092
citations

1464605

7
h-index

1637695

9
g-index

11
all docs

11
docs citations

11
times ranked

1871
citing authors

#	ARTICLE	IF	CITATIONS
1	Online common change-point detection in a set of nonstationary categorical time series. Neurocomputing, 2021, 439, 176-196.	3.5	2
2	Data-Driven Based Approach to Aid Parkinson's Disease Diagnosis. Sensors, 2019, 19, 242.	2.1	66
3	Analyzing year-to-year changes in public transport passenger behaviour using smart card data. Transportation Research Part C: Emerging Technologies, 2017, 79, 274-289.	3.9	134
4	Recognition of gait cycle phases using wearable sensors. Robotics and Autonomous Systems, 2016, 75, 50-59.	3.0	42
5	Physical Human Activity Recognition Using Wearable Sensors. Sensors, 2015, 15, 31314-31338.	2.1	586
6	Pattern recognition approach for the prediction of infrequent target events in floating train data sequences within a predictive maintenance framework. , 2014, , .		4
7	An Unsupervised Approach for Automatic Activity Recognition Based on Hidden Markov Model Regression. IEEE Transactions on Automation Science and Engineering, 2013, 10, 829-835.	3.4	134
8	Partially supervised Independent Factor Analysis using soft labels elicited from multiple experts: application to railway track circuit diagnosis. Soft Computing, 2012, 16, 741-754.	2.1	23
9	Fault diagnosis of a railway device using semi-supervised independent factor analysis with mixing constraints. Pattern Analysis and Applications, 2012, 15, 313-326.	3.1	5
10	Using Imprecise and Uncertain Information to Enhance the Diagnosis of a Railway Device. Advances in Intelligent and Soft Computing, 2011, , 213-220.	0.2	0
11	Fault diagnosis in railway track circuits using Dempster's Shafer classifier fusion. Engineering Applications of Artificial Intelligence, 2010, 23, 117-128.	4.3	96