

Husam Al-Behadili

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4472896/publications.pdf>

Version: 2024-02-01

14
papers

25
citations

3311381

1
h-index

3475538

1
g-index

14
all docs

14
docs citations

14
times ranked

38
citing authors

#	ARTICLE	IF	CITATIONS
1	Extreme learning machine based novelty detection for incremental semi-supervised learning. , 2015, , .		7
2	Teilüberwachtes Lernen von emblematischen Gesten. Automatisierungstechnik, 2014, 62, 732-739.	0.8	5
3	Incremental Learning and Novelty Detection of Gestures in a Multi-class System. , 2015, , .		3
4	Semi-supervised Learning Using Incremental Support Vector Machine and Extreme Value Theory in Gesture Data. , 2016, , .		3
5	Incremental learning and novelty detection of gestures using extreme value theory. , 2015, , .		2
6	Tuning the LC-Parameters of Metamaterial Unit Cells Using Genetic Algorithm. , 2016, , .		2
7	Three-phase Induction Motor Speed Estimator Using Genetic Algorithm Based on Elman Recurrent Neural Network. , 2019, , .		1
8	Non-linear Distance-based Semi-supervised Multi-class Gesture Recognition. , 2016, , .		1
9	Neural Network based Novelty Detection for Incremental Semi-supervised Learning in Multi-class Gesture Recognition. , 2016, , .		1
10	Semi-supervised Learning Using Incremental Polynomial Classifier and Extreme Value Theory. , 2015, , .		0
11	Non-linear distance based large scale data classifications. , 2015, , .		0
12	Confidence Band and Extreme Value Theory Based Outlier Detection for Semi-Supervised Learning of Incremental Polynomial Classifier. International Journal of Simulation: Systems, Science and Technology, 0, , .	0.0	0
13	Tuning the LC-Parameters of Metamaterial Unit Cells Using Genetic Algorithm. International Journal of Simulation: Systems, Science and Technology, 0, , .	0.0	0
14	Incremental Parzen Window Classifier for a Multi-Class System. International Journal of Simulation: Systems, Science and Technology, 0, , .	0.0	0