

Viet-Vu Vu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/277405/publications.pdf>

Version: 2024-02-01

19
papers

126
citations

1684188

5
h-index

1720034

7
g-index

19
all docs

19
docs citations

19
times ranked

103
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving constrained clustering with active query selection. Pattern Recognition, 2012, 45, 1749-1758.	8.1	37
2	Active Learning for Semi-Supervised K-Means Clustering. , 2010, , .		12
3	Mining shape of expertise: A novel approach based on convolutional neural network. Information Processing and Management, 2020, 57, 102239.	8.6	12
4	Evidential seed-based semi-supervised clustering. , 2014, , .		11
5	An Efficient Active Constraint Selection Algorithm for Clustering. , 2010, , .		9
6	Active seed selection for constrained clustering. Intelligent Data Analysis, 2017, 21, 537-552.	0.9	9
7	An efficient semi-supervised graph based clustering. Intelligent Data Analysis, 2018, 22, 297-307.	0.9	8
8	An efficient density-based clustering with side information and active learning: A case study for facial expression recognition task. Intelligent Data Analysis, 2019, 23, 227-240.	0.9	8
9	A density-based approach for querying informative constraints for clustering. Expert Systems With Applications, 2020, 161, 113690.	7.6	6
10	Facial Expression Recognition: A Survey and its Applications. , 2021, , .		6
11	Leader Ant Clustering with Constraints. , 2009, , .		3
12	Graph-based Clustering with Background Knowledge. , 2017, , .		2
13	Density-based clustering with side information and active learning. , 2017, , .		1
14	GRAPH BASED CLUSTERING WITH CONSTRAINTS AND ACTIVE LEARNING. Journal of Computer Science and Cybernetics, 2021, 37, 71-89.	0.3	1
15	Facial Expression Recognition: A Survey and its Applications. , 2022, , .		1
16	A Study on EA based IT Governance. , 2019, , .		0
17	Exploiting the fine-grained similarity of a large-scale rice species using shape motif discovery. , 2020, , .		0
18	Active constraints selection based on density peak. , 2022, , .		0

#	ARTICLE	IF	CITATIONS
19	Evaluation of U-Net and Its Variants in Solving Upper Gastrointestinal Endoscopy Segmentation. , 2021, , ·		0