

Liang Du

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Graph-based Kullback-Leibler Divergence Minimization for Unsupervised Feature Selection. , 2021, , . | | 0 |
| 2 | Direct Alignment Maximization for Clustering Ensemble. , 2021, , . | | 1 |
| 3 | Local Sensitive Dual Concept Factorization for Unsupervised Feature Selection. IEEE Access, 2020, 8, 133128-133143. | 2.6 | 5 |
| 4 | Discriminative Multiple Kernel Concept Factorization for Data Representation. IEEE Access, 2020, 8, 175086-175100. | 2.6 | 4 |
| 5 | Unsupervised Dual Learning for Feature and Instance Selection. IEEE Access, 2020, 8, 170248-170260. | 2.6 | 3 |
| 6 | Unsupervised feature selection with adaptive multiple graph learning. Pattern Recognition, 2020, 105, 107375. | 5.1 | 32 |
| 7 | Self-paced Consensus Clustering with Bipartite Graph. , 2020, , . | | 19 |
| 8 | Robust Dual Concept Factorization for Data Clustering. , 2020, , . | | 0 |
| 9 | Local Graph Reconstruction for Parameter Free Unsupervised Feature Selection. IEEE Access, 2019, 7, 102921-102930. | 2.6 | 11 |
| 10 | A Filter-based Unsupervised Feature Selection Method via Improved Local Structure Preserving. , 2019, , . | | 2 |
| 11 | Unsupervised Robust Multiple Kernel Learning via Extracting Local and Global Noises. IEEE Access, 2019, 7, 34451-34461. | 2.6 | 7 |
| 12 | Consensus Graph Weighting via Trace Ratio Criterion for Multi-view Unsupervised Feature Selection. , 2019, , . | | 1 |
| 13 | Spectral clustering with distinction and consensus learning on multiple views data. PLoS ONE, 2018, 13, e0208494. | 1.1 | 4 |
| 14 | Effect of humic acid on uranium(VI) retention and transport through quartz columns with varying pH and anion type. Journal of Environmental Radioactivity, 2017, 177, 142-150. | 0.9 | 22 |
| 15 | Top-k Supervise Feature Selection via ADMM for Integer Programming. , 2017, , . | | 16 |
| 16 | The effect of U speciation in cultivation solution on the uptake of U by variant Sedum alfredii. Environmental Science and Pollution Research, 2016, 23, 9964-9971. | 2.7 | 13 |
| 17 | Efficient sequential feature selection based on adaptive eigenspace model. Neurocomputing, 2015, 161, 199-209. | 3.5 | 30 |
| 18 | Experimental Design with Multiple Kernels. , 2015, , . | | 3 |