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## Discriminative sparse subspace learning and its application to unsupervised feature selection

DOI: 10.1016/j.isatra.2015.12.011  
ISA Transactions, 2016, 61, 104-118.

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**Version:** 2024-04-27

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| 11 | A Principal Components Rearrangement Method for Feature Representation and Its Application to the Fault Diagnosis of CHMI. <i>Energies</i> , <b>2017</b> , 10, 1273  | 3.1  | 7         |
| 10 | Low-rank structure preserving for unsupervised feature selection. <i>Neurocomputing</i> , <b>2018</b> , 314, 360-370   | 5.4  | 6         |
| 9  | . <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , <b>2019</b> , 29, 1946-1961  | 6.4  | 7         |
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| 5  | Maximum Correntropy Criterion-Based Sparse Subspace Learning for Unsupervised Feature Selection. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , <b>2019</b> , 29, 404-417               | 6.4  | 18        |
| 4  | Supervised feature selection by constituting a basis for the original space of features and matrix factorization. <i>International Journal of Machine Learning and Cybernetics</i> , <b>2020</b> , 11, 1405-1421 | 3.8  | 11        |
| 3  | Local Sensitive Dual Concept Factorization for Unsupervised Feature Selection. <i>IEEE Access</i> , <b>2020</b> , 8, 133138-133143   | 3.5  | 1         |
| 2  | Unsupervised Dual Learning for Feature and Instance Selection. <i>IEEE Access</i> , <b>2020</b> , 8, 170248-170260   | 3.5  | 1         |
| 1  | Robust High-Order Manifold Constrained Low Rank Representation for Subspace Clustering. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , <b>2021</b> , 31, 533-545                        | 6.4  | 3         |