

Robust Subspace Clustering for Multi-View Data by Exp

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Robust Subspace Clustering for Multi-View Data by Exploiting Correlation Consensus. IEEE Transactions on Image Processing, 2015, 24, 3939-3949.	6.0	212
2	Incorporate Hashing with Multi-view Learning. , 2016, , .		0
3	Multi-view Latent Space Learning Based on Local Discriminant Embedding. , 2016, , .		2
4	Manifold Regularized Multi-view Subspace Clustering for image representation. , 2016, , .		1
5	Unsupervised Metric Fusion Over Multiview Data by Graph Random Walk-Based Cross-View Diffusion. IEEE Transactions on Neural Networks and Learning Systems, 2017, 28, 57-70.	7.2	98
6	Effective Multi-Query Expansions: Collaborative Deep Networks for Robust Landmark Retrieval. IEEE Transactions on Image Processing, 2017, 26, 1393-1404.	6.0	122
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9	Exploiting Attribute Correlations: A Novel Trace Lasso-Based Weakly Supervised Dictionary Learning Method. IEEE Transactions on Cybernetics, 2017, 47, 4497-4508.	6.2	26
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18	Multiview Spectral Clustering via Structured Low-Rank Matrix Factorization. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 4833-4843.	7.2	263

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