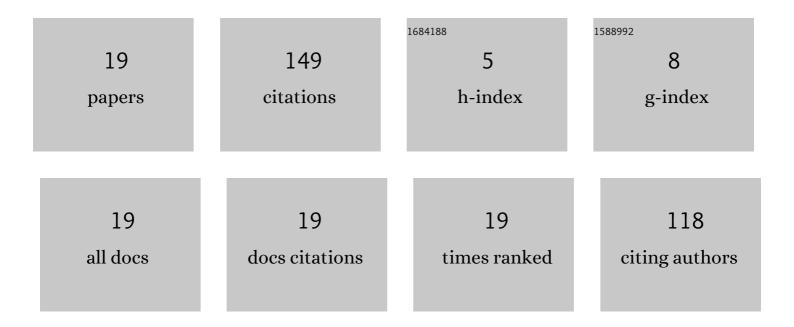


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Restricted Isometry Property of Gaussian Random Projection for Finite Set of Subspaces. IEEE Transactions on Signal Processing, 2018, 66, 1705-1720.	5.3	28
2	Active Orthogonal Matching Pursuit for Sparse Subspace Clustering. IEEE Signal Processing Letters, 2018, 25, 164-168.	3.6	26
3	Spectral initialization for nonconvex estimation: High-dimensional limit and phase transitions. , 2017, , .		20
4	Phase transitions of spectral initialization for high-dimensional non-convex estimation. Information and Inference, 2020, 9, 507-541.	1.6	19
5	Nonconvex Low-Rank Tensor Completion from Noisy Data. Operations Research, 2022, 70, 1219-1237.	1.9	16
6	Phase retrieval using iterative projections: Dynamics in the large systems limit. , 2015, , .		11
7	A General Framework for Understanding Compressed Subspace Clustering Algorithms. IEEE Journal on Selected Topics in Signal Processing, 2018, 12, 1504-1519.	10.8	7
8	Distance-preserving property of random projection for subspaces. , 2017, , .		6
9	Rigorous restricted isometry property of low-dimensional subspaces. Applied and Computational Harmonic Analysis, 2020, 49, 608-635.	2.2	4
10	Unraveling the Veil of Subspace RIP Through Near-Isometry on Subspaces. IEEE Transactions on Signal Processing, 2020, 68, 3117-3131.	5.3	4
11	Lower Bound for RIP Constants and Concentration of Sum of Top Order Statistics. IEEE Transactions on Signal Processing, 2020, 68, 3169-3178.	5.3	4
12	SUBSPACE PRINCIPAL ANGLE PRESERVING PROPERTY OF GAUSSIAN RANDOM PROJECTION. , 2018, , .		2
13	Principal angles preserving property of Gaussian random projection for subspaces. , 2017, , .		1
14	Information Theoretic Lower Bound of Restricted Isometry Property Constant. , 2019, , .		1
15	RESTRICTED ISOMETRY PROPERTY FOR LOW-DIMENSIONAL SUBSPACES AND ITS APPLICATION IN COMPRESSED SUBSPACE CLUSTERING. , 2018, , .		0
16	Outage Probability Conjecture Does Not Hold for Two-Input-Multiple-Output (TIM 0) System. , 2018, , .		0
17	Convergence Analysis on a Fast Iterative Phase Retrieval Algorithm Without Independence Assumption. , 2018, , .		0
18	Why Subspace Clustering Works on Compressed Data?. , 2019, , .		0

Why Subspace Clustering Works on Compressed Data?. , 2019, , . 18

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#	Article	IF	CITATIONS
19	Properties of Bernoulli Random Projection for Embedding Subspaces. , 2019, , .		Ο