

Haishun Du

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

269
citations

1040056

9
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

282
citing authors

#	ARTICLE	IF	CITATIONS
1	Joint projection learning and structured analysis-synthesis dictionary pair learning for pattern classification. <i>Journal of Electronic Imaging</i> , 2022, 31, .	0.9	1
2	Two-level salient feature complementary network for person re-identification. <i>International Journal of Intelligent Systems</i> , 2022, 37, 5971-5995.	5.7	2
3	Local information interaction enhancement network for person re-identification. <i>Journal of Electronic Imaging</i> , 2022, 31, .	0.9	0
4	Structured discriminant analysis dictionary learning for pattern classification. <i>Knowledge-Based Systems</i> , 2021, 216, 106794.	7.1	13
5	Efficient and robust discriminant dictionary pair learning for pattern classification. , 2021, 118, 103227.		8
6	Low-rank graph preserving discriminative dictionary learning for image recognition. <i>Knowledge-Based Systems</i> , 2020, 187, 104823.	7.1	23
7	Low-Rank Discriminative Adaptive Graph Preserving Subspace Learning. <i>Neural Processing Letters</i> , 2020, 52, 2127-2149.	3.2	5
8	Robust canonical correlation analysis based on L1-norm minimization for feature learning and image recognition. <i>Journal of Electronic Imaging</i> , 2020, 29, 1.	0.9	3
9	Robust canonical correlation analysis based on L1-norm minimization for feature learning and image recognition (Erratum). <i>Journal of Electronic Imaging</i> , 2020, 29, 1.	0.9	0
10	Adaptive locality-constrained regularized robust coding for image recognition. <i>Optik</i> , 2019, 178, 1208-1217.	2.9	1
11	Discriminant locality preserving projections based on L2,-norm for image feature extraction and recognition. <i>Journal of Visual Communication and Image Representation</i> , 2019, 58, 166-177.	2.8	12
12	Discriminative low-rank graph preserving dictionary learning with Schatten-p quasi-norm regularization for image recognition. <i>Neurocomputing</i> , 2018, 275, 697-710.	5.9	11
13	Two-dimensional discriminant analysis based on Schatten p -norm for image feature extraction. <i>Journal of Visual Communication and Image Representation</i> , 2017, 45, 87-94.	2.8	14
14	Simulation of interdiffusion and voids growth based on cellular automata. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 468, 832-838.	2.6	2
15	Disturbance-observer based fault tolerance control with on-line control allocation. , 2016, , .		1
16	Sparsity embedding projections for sparse representation-based classification. <i>Optik</i> , 2016, 127, 3605-3613.	2.9	1
17	Semi-supervised linear discriminant analysis for dimension reduction and classification. <i>Pattern Recognition</i> , 2016, 57, 179-189.	8.1	111
18	Robust face recognition via low-rank sparse representation-based classification. <i>International Journal of Automation and Computing</i> , 2015, 12, 579-587.	4.5	20

#	ARTICLE	IF	CITATIONS
19	Sparse representation-based robust face recognition by graph regularized low-rank sparse representation recovery. <i>Neurocomputing</i> , 2015, 164, 220-229.	5.9	28
20	Two-dimensional principal component analysis based on Schatten p -norm for image feature extraction. <i>Journal of Visual Communication and Image Representation</i> , 2015, 32, 55-62.	2.8	11
21	Demo: The multi-agent based evaluation of connected vehicle systems. , 2014, , .		2