

# Rakesh Kumar Sanodiya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6952939/publications.pdf>

Version: 2024-02-01

22  
papers

170  
citations

1306789

7  
h-index

1125271

13  
g-index

26  
all docs

26  
docs citations

26  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	A framework for semi-supervised metric transfer learning on manifolds. Knowledge-Based Systems, 2019, 176, 1-14.	4.0	38
2	A New Transfer Learning Algorithm in Semi-Supervised Setting. IEEE Access, 2019, 7, 42956-42967.	2.6	27
3	A Kernelized Unified Framework for Domain Adaptation. IEEE Access, 2019, 7, 181381-181395.	2.6	23
4	A kernel semi-supervised distance metric learning with relative distance: Integration with a MOO approach. Expert Systems With Applications, 2019, 125, 233-248.	4.4	12
5	Particle swarm optimization based parameter selection technique for unsupervised discriminant analysis in transfer learning framework. Applied Intelligence, 2020, 50, 3071-3089.	3.3	11
6	Linear Discriminant Analysis via Pseudo Labels: A Unified Framework for Visual Domain Adaptation. IEEE Access, 2020, 8, 200073-200090.	2.6	10
7	A Subspace Based Transfer Joint Matching with Laplacian Regularization for Visual Domain Adaptation. Sensors, 2020, 20, 4367.	2.1	8
8	A novel unsupervised Globality-Locality Preserving Projections in transfer learning. Image and Vision Computing, 2019, 90, 103802.	2.7	7
9	A particle swarm optimization-based feature selection for unsupervised transfer learning. Soft Computing, 2020, 24, 18713-18731.	2.1	7
10	Unsupervised Transfer Learning via Relative Distance Comparisons. IEEE Access, 2020, 8, 110290-110305.	2.6	5
11	Kernelized Unified Domain Adaptation on Geometrical Manifolds. Expert Systems With Applications, 2021, 167, 114078.	4.4	5
12	Discriminative information preservation: A general framework for unsupervised visual Domain Adaptation. Knowledge-Based Systems, 2021, 227, 107158.	4.0	5
13	Semi-supervised orthogonal discriminant analysis with relative distance : integration with a MOO approach. Soft Computing, 2020, 24, 1599-1618.	2.1	2
14	A Feature Selection Approach to Visual Domain Adaptation in Classification. Lecture Notes in Computer Science, 2020, , 77-89.	1.0	2
15	Semi-supervised Transfer Metric Learning with Relative Constraints. Lecture Notes in Computer Science, 2018, , 230-241.	1.0	2
16	Unified Framework for Visual Domain Adaptation Using Globality-Locality Preserving Projections. Lecture Notes in Computer Science, 2019, , 340-351.	1.0	2
17	DoS attacks: A simulation study. , 2017, , .		1
18	A Multi-kernel Semi-supervised Metric Learning Using Multi-objective Optimization Approach. Lecture Notes in Computer Science, 2018, , 530-541.	1.0	1

#	ARTICLE	IF	CITATIONS
19	A Modified Joint Geometrical and Statistical Alignment Approach for Low-Resolution Face Recognition. Lecture Notes in Computer Science, 2020, , 88-100.	1.0	1
20	Multi-objective Approach for Semi-Supervised Discriminant Analysis with Relative Distance. , 2019, , .		0
21	Supervised and Semi-supervised Multi-task Binary Classification. Lecture Notes in Computer Science, 2018, , 380-391.	1.0	0
22	A Particle Swarm Optimization Based Joint Geometrical and Statistical Alignment Approach with Laplacian Regularization. Communications in Computer and Information Science, 2020, , 260-268.	0.4	0