

# Run-kun Lu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1115096/publications.pdf>

Version: 2024-02-01

13  
papers

81  
citations

1937685

4  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

37  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deformation characterization of oil and gas pipeline by ACM technique based on SSA-BP neural network model. Measurement: Journal of the International Measurement Confederation, 2022, 189, 110654.	5.0	21
2	GMM discriminant analysis with noisy label for each class. Neural Computing and Applications, 2021, 33, 1171-1191.	5.6	5
3	Partially disentangled latent relations for multi-label deep learning. Neural Computing and Applications, 2021, 33, 6039-6064.	5.6	1
4	Online deep learning based on auto-encoder. Applied Intelligence, 2021, 51, 5420-5439.	5.3	1
5	Attentive multi-view deep subspace clustering net. Neurocomputing, 2021, 435, 186-196.	5.9	24
6	Multi-view subspace clustering with consistent and view-specific latent factors and coefficient matrices. , 2021, , .		2
7	Multi-view representation learning in multi-task scene. Neural Computing and Applications, 2020, 32, 10403-10422.	5.6	4
8	FSC-CapsNet: Fractionally-Strided Convolutional Capsule Network for complex data. , 2019, , .		4
9	Auto-encoder Based Co-training Multi-view Representation Learning. Lecture Notes in Computer Science, 2019, , 119-130.	1.3	5
10	Captured multi-label relations via joint deep supervised autoencoder. Applied Soft Computing Journal, 2019, 74, 709-728.	7.2	10
11	Multi-View Capsule Network. Lecture Notes in Computer Science, 2019, , 152-165.	1.3	2
12	DDRM-CapsNet: Capsule Network Based on Deep Dynamic Routing Mechanism for Complex Data. Lecture Notes in Computer Science, 2019, , 178-189.	1.3	2
13	Partially latent factors based multi-view subspace learning. Computational Intelligence, 0, , .	3.2	0