

# Chao Chen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11908433/publications.pdf>

Version: 2024-02-01

12  
papers

316  
citations

1478505

6  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

262  
citing authors

#	ARTICLE	IF	CITATIONS
1	Robust and high-order correlation alignment for unsupervised domain adaptation. <i>Neural Computing and Applications</i> , 2021, 33, 6891-6903.	5.6	16
2	Towards self-similarity consistency and feature discrimination for unsupervised domain adaptation. <i>Signal Processing: Image Communication</i> , 2021, 94, 116232.	3.2	2
3	Unsupervised domain adaptation with target reconstruction and label confusion in the common subspace. <i>Neural Computing and Applications</i> , 2020, 32, 4743-4756.	5.6	7
4	Deep joint two-stream Wasserstein auto-encoder and selective attention alignment for unsupervised domain adaptation. <i>Neural Computing and Applications</i> , 2020, 32, 7489-7502.	5.6	13
5	A Sensorless Adaptive Optics Control System for Microscopy Based on Extreme Learning Machine. , 2020, , .		0
6	Selective Transfer With Reinforced Transfer Network for Partial Domain Adaptation. , 2020, , .		44
7	Deep Dual-Stream Network with Scale Context Selection Attention Module for Semantic Segmentation. <i>Neural Processing Letters</i> , 2020, 51, 2281-2299.	3.2	7
8	HoMM: Higher-Order Moment Matching for Unsupervised Domain Adaptation. <i>Proceedings of the AAAI Conference on Artificial Intelligence</i> , 2020, 34, 3422-3429.	4.9	79
9	Optimizing Extreme Learning Machine via Generalized Hebbian Learning and Intrinsic Plasticity Learning. <i>Neural Processing Letters</i> , 2019, 49, 1593-1609.	3.2	6
10	Joint Domain Alignment and Discriminative Feature Learning for Unsupervised Deep Domain Adaptation. <i>Proceedings of the AAAI Conference on Artificial Intelligence</i> , 2019, 33, 3296-3303.	4.9	130
11	Parameter Transfer Extreme Learning Machine based on Projective Model. , 2018, , .		12
12	Application of a hybrid discharge reactor with D-A mixed control in phenol degradation. , 2010, , .		0