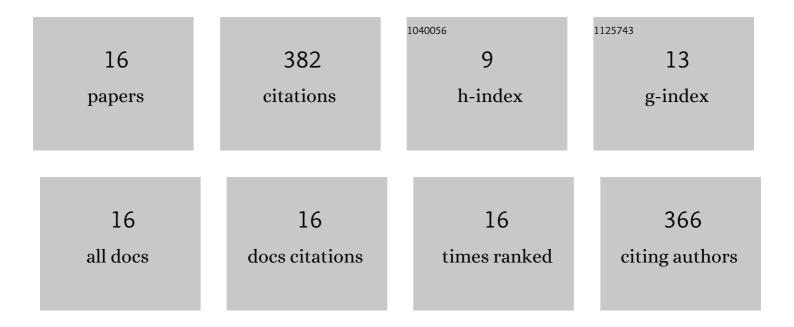
## Chen Jinyin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8594371/publications.pdf Version: 2024-02-01



CHEN LINVIN

#	Article	IF	CITATIONS
1	Link Weight Prediction Using Supervised Learning Methods and Its Application to Yelp Layered Network. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 1507-1518.	5.7	89
2	A fast density-based data stream clustering algorithm with cluster centers self-determined for mixed data. Information Sciences, 2016, 345, 271-293.	6.9	74
3	Software visualization and deep transfer learning for effective software defect prediction. , 2020, , .		37
4	A novel image segmentation method based on fast density clustering algorithm. Engineering Applications of Artificial Intelligence, 2018, 73, 92-110.	8.1	31
5	Collective transfer learning for defect prediction. Neurocomputing, 2020, 416, 103-116.	5.9	27
6	MAG-GAN: Massive attack generator via GAN. Information Sciences, 2020, 536, 67-90.	6.9	23
7	FineFool: A novel DNN object contour attack on image recognition based on the attention perturbation adversarial technique. Computers and Security, 2021, 104, 102220.	6.0	21
8	Customizable text generation via conditional text generative adversarial network. Neurocomputing, 2020, 416, 125-135.	5.9	20
9	NeuronFair. , 2022, , .		16
10	RCA-SOC: A novel adversarial defense by refocusing on critical areas and strengthening object contours. Computers and Security, 2020, 96, 101916.	6.0	11
11	Salient feature extractor for adversarial defense on deep neural networks. Information Sciences, 2022, 600, 118-143.	6.9	9
12	Smoothing Adversarial Training for GNN. IEEE Transactions on Computational Social Systems, 2021, 8, 618-629.	4.4	8
13	DeepPoison: Feature Transfer Based Stealthy Poisoning Attack for DNNs. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 2618-2622.	3.0	7
14	ACT-Detector: Adaptive channel transformation-based light-weighted detector for adversarial attacks. Information Sciences, 2021, 564, 163-192.	6.9	4
15	Invisible Poisoning: Highly Stealthy Targeted Poisoning Attack. Lecture Notes in Computer Science, 2020, , 173-198.	1.3	3