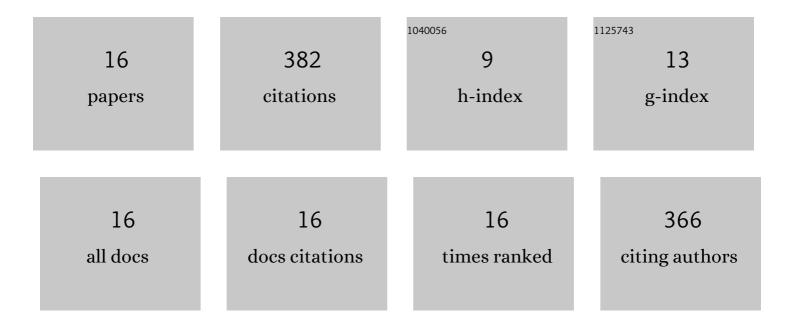
## Chen Jinyin

List of Publications by Year in descending order

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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         |
|    |   |     |           |