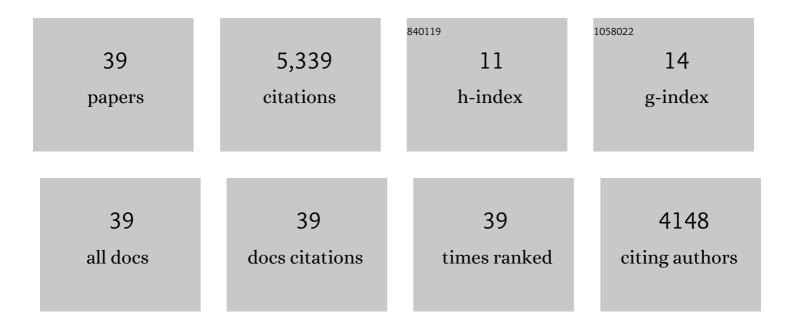
Suhang Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8831677/publications.pdf Version: 2024-02-01



| # | Article | lF | CITATIONS |
|----|--|------|-----------|
| 1 | Fake News Detection on Social Media. SIGKDD Explorations: Newsletter of the Special Interest Group (SIG) on Knowledge Discovery & Data Mining, 2017, 19, 22-36. | 3.2 | 1,710 |
| 2 | Feature Selection. ACM Computing Surveys, 2018, 50, 1-45. | 16.1 | 1,373 |
| 3 | dEFEND., 2019,,. | | 302 |
| 4 | Beyond News Contents. , 2019, , . | | 296 |
| 5 | Graph Structure Learning for Robust Graph Neural Networks. , 2020, , . | | 224 |
| 6 | Graph Convolutional Networks with EigenPooling. , 2019, , . | | 172 |
| 7 | Discriminative graph regularized extreme learning machine and its application to face recognition. Neurocomputing, 2015, 149, 340-353. | 3.5 | 156 |
| 8 | Learning Word Representations for Sentiment Analysis. Cognitive Computation, 2017, 9, 843-851. | 3.6 | 133 |
| 9 | A Generative Model for category text generation. Information Sciences, 2018, 450, 301-315. | 4.0 | 113 |
| 10 | Attributed Signed Network Embedding. , 2017, , . | | 93 |
| 11 | Transferring Robustness for Graph Neural Network Against Poisoning Attacks. , 2020, , . | | 90 |
| 12 | Multi-dimensional Graph Convolutional Networks. , 2019, , 657-665. | | 89 |
| 13 | Learning binary codes with neural collaborative filtering for efficient recommendation systems. Knowledge-Based Systems, 2019, 172, 64-75. | 4.0 | 69 |
| 14 | Adversarial Attacks on Graph Neural Networks via Node Injections: A Hierarchical Reinforcement Learning Approach. , 2020, , . | | 60 |
| 15 | Exploring Hierarchical Structures for Recommender Systems. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 1022-1035. | 4.0 | 48 |
| 16 | Investigating and Mitigating Degree-Related Biases in Graph Convoltuional Networks. , 2020, , . | | 48 |
| 17 | Disentangled Variational Auto-Encoder for semi-supervised learning. Information Sciences, 2019, 482, 73-85. | 4.0 | 46 |
| 18 | Enhanced low-rank representation via sparse manifold adaption for semi-supervised learning. Neural Networks, 2015, 65, 1-17. | 3.3 | 40 |

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|----|--|-----|-----------|
| 19 | dEFEND., 2019,,. | | 32 |
| 20 | Deep Headline Generation for Clickbait Detection. , 2018, , . | | 27 |
| 21 | Local and Global Information Preserved Network Embedding. , 2018, , . | | 26 |
| 22 | Unsupervised Representation Learning of Spatial Data via Multimodal Embedding. , 2019, , . | | 26 |
| 23 | Knowing your FATE. , 2020, , . | | 22 |
| 24 | Linked Variational AutoEncoders for Inferring Substitutable and Supplementary Items. , 2019, , . | | 20 |
| 25 | Towards privacy preserving social recommendation under personalized privacy settings. World Wide Web, 2019, 22, 2853-2881. | 2.7 | 16 |
| 26 | Towards Interpretation of Recommender Systems with Sorted Explanation Paths. , 2018, , . | | 15 |
| 27 | Random-Forest-Inspired Neural Networks. ACM Transactions on Intelligent Systems and Technology, 2018, 9, 1-25. | 2.9 | 15 |
| 28 | Privacy Preserving Text Representation Learning. , 2019, , . | | 15 |
| 29 | PPP: Joint Pointwise and Pairwise Image Label Prediction. , 2016, , . | | 14 |
| 30 | Facilitating Time Critical Information Seeking in Social Media. IEEE Transactions on Knowledge and Data Engineering, 2017, 29, 2197-2209. | 4.0 | 11 |
| 31 | Weakly Supervised Facial Attribute Manipulation via Deep Adversarial Network. , 2018, , . | | 8 |
| 32 | Graph routing between capsules. Neural Networks, 2021, 143, 345-354. | 3.3 | 8 |
| 33 | Randomized Feature Engineering as a Fast and Accurate Alternative to Kernel Methods. , 2017, , . | | 5 |
| 34 | Global-and-Local Aware Data Generation for the Class Imbalance Problem. , 2020, , 307-315. | | 5 |
| 35 | Beyond word2vec. , 2019, , . | | 4 |
| 36 | Structure Preserving Low-Rank Representation for Semi-supervised Face Recognition. Lecture Notes in Computer Science, 2013, , 148-155. | 1.0 | 3 |

| # | Article | IF | CITATIONS |
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| 37 | Friend Story Ranking with Edge-Contextual Local Graph Convolutions. , 2022, , . | | 3 |
| 38 | Document-Level Multi-Aspect Sentiment Classification for Online Reviews of Medical Experts. , 2019, , . | | 2 |
| 39 | Exploiting User Actions for App Recommendations. , 2018, , . | | Ο |