

Yun Li

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

547
citations

1040056

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677142

22
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42
all docs

42
docs citations

42
times ranked

546
citing authors

#	ARTICLE	IF	CITATIONS
1	A singular value decomposition representation based approach for robust face recognition. <i>Multimedia Tools and Applications</i> , 2022, 81, 8283.	3.9	1
2	One-to-many comparative summarization for patents. <i>Scientometrics</i> , 2022, 127, 1969-1993.	3.0	1
3	Enhancing bug localization with bug report decomposition and code hierarchical network. <i>Knowledge-Based Systems</i> , 2022, 248, 108741.	7.1	3
4	LogGAN: a Log-level Generative Adversarial Network for Anomaly Detection using Permutation Event Modeling. <i>Information Systems Frontiers</i> , 2021, 23, 285-298.	6.4	27
5	TroBo: A Novel Deep Transfer Model for Enhancing Cross-Project Bug Localization. <i>Lecture Notes in Computer Science</i> , 2021, , 529-541.	1.3	1
6	A deep multimodal model for bug localization. <i>Data Mining and Knowledge Discovery</i> , 2021, 35, 1369-1392.	3.7	10
7	Recognition of Astronomical Strong Gravitational Lens System Based on Deep Learning. , 2021, , .		0
8	Scene Image Classification Based on Improved VLAD Representation. , 2021, , .		0
9	Ensemble adversarial black-box attacks against deep learning systems. <i>Pattern Recognition</i> , 2020, 101, 107184.	8.1	32
10	Collaboratively Modeling and Embedding of Latent Topics for Short Texts. <i>IEEE Access</i> , 2020, 8, 99141-99153.	4.2	12
11	A Non-Intrusive, Traffic-Aware Prediction Framework for Power Consumption in Data Center Operations. <i>Energies</i> , 2020, 13, 663.	3.1	1
12	Multi-head mutual-attention CycleGAN for unpaired image-to-image translation. <i>IET Image Processing</i> , 2020, 14, 2395-2402.	2.5	9
13	CooBa: Cross-project Bug Localization via Adversarial Transfer Learning. , 2020, , .		11
14	Explainable Software vulnerability detection based on Attention-based Bidirectional Recurrent Neural Networks. , 2020, , .		2
15	Evaluating pattern matching queries for spatial databases. <i>VLDB Journal</i> , 2019, 28, 649-673.	4.1	7
16	Adversary resistant deep neural networks via advanced feature nullification. <i>Knowledge-Based Systems</i> , 2019, 179, 108-116.	7.1	4
17	VLAD Encoding Based on LLC for Image Classification. , 2019, , .		2
18	Exploring Communities in Large Profiled Graphs. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2019, 31, 1624-1629.	5.7	14

#	ARTICLE	IF	CITATIONS
19	Adversarial Training Based Feature Selection. Lecture Notes in Computer Science, 2019, , 92-105.	1.3	0
20	Comparison and Analysis on Typical Network Representation Learning Algorithms. , 2018, , .		0
21	Differential Private Ensemble Feature Selection. , 2018, , .		6
22	Exploiting Global Semantic Similarity Biterms for Short-Text Topic Discovery. , 2018, , .		3
23	Image Clustering Based on Supervised Graph Regularized Discriminative Concept Factorization. , 2018, , .		0
24	Recent advances in feature selection and its applications. Knowledge and Information Systems, 2017, 53, 551-577.	3.2	238
25	Complex-based optimization strategy for evasion attack. , 2017, , .		2
26	Min-Max Ensemble Feature Selection1. Journal of Intelligent and Fuzzy Systems, 2017, 33, 3441-3450.	1.4	3
27	Graph-Margin Based Multi-label Feature Selection. Lecture Notes in Computer Science, 2016, , 540-555.	1.3	11
28	Internet traffic classification based on Min-Max Ensemble Feature Selection. , 2016, , .		7
29	Local learning-based feature weighting with privacy preservation. Neurocomputing, 2016, 174, 1107-1115.	5.9	11
30	Semi-supervised Min-Max Modular SVM. , 2015, , .		0
31	Local energy-based framework for feature ranking. Journal of Intelligent and Fuzzy Systems, 2015, 28, 1565-1575.	1.4	1
32	FREL: A Stable Feature Selection Algorithm. IEEE Transactions on Neural Networks and Learning Systems, 2015, 26, 1388-1402.	11.3	57
33	Differentially private feature selection. , 2014, , .		5
34	A Link Prediction Method That Can Learn from Network Dynamics. , 2014, , .		3
35	Differentially private feature selection under MapReduce framework. Journal of China Universities of Posts and Telecommunications, 2013, 20, 85-103.	0.8	3
36	Integrating feature selection and Min-Max Modular SVM for powerful ensemble. , 2012, , .		0

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37	Energy-Based Feature Selection and Its Ensemble Version. Lecture Notes in Computer Science, 2011, , 53-62.	1.3	0
38	Model-Driven Based Evolution Rules and Conflicts Analysis for Enterprise Energy Consumption Process. , 2009, , .		2
39	COMBINING FEATURE SELECTION WITH EXTRACTION: UNSUPERVISED FEATURE SELECTION BASED ON PRINCIPAL COMPONENT ANALYSIS. International Journal on Artificial Intelligence Tools, 2009, 18, 883-904.	1.0	2
40	Feature selection based on loss-margin of nearest neighbor classification. Pattern Recognition, 2009, 42, 1914-1921.	8.1	52
41	Data characteristics aware prediction model for power consumption of data center servers. Concurrency Computation Practice and Experience, 0, , .	2.2	1