

Linh Ngo Van

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

135
citations

1683354

5
h-index

1372195

10
g-index

27
all docs

27
docs citations

27
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	Eliminating overfitting of probabilistic topic models on short and noisy text: The role of dropout. International Journal of Approximate Reasoning, 2019, 112, 85-104.	1.9	41
2	An effective and interpretable method for document classification. Knowledge and Information Systems, 2017, 50, 763-793.	2.1	14
3	A graph convolutional topic model for short and noisy text streams. Neurocomputing, 2022, 468, 345-359.	3.5	10
4	Bag of biterns modeling for short texts. Knowledge and Information Systems, 2020, 62, 4055-4090.	2.1	8
5	From implicit to explicit feedback: A deep neural network for modeling sequential behaviours and long-short term preferences of online users. Neurocomputing, 2022, 479, 89-105.	3.5	8
6	Collaborative Topic Model for Poisson distributed ratings. International Journal of Approximate Reasoning, 2018, 95, 62-76.	1.9	6
7	Infinite Dropout for training Bayesian models from data streams. , 2019, , .		5
8	Boosting prior knowledge in streaming variational Bayes. Neurocomputing, 2021, 424, 143-159.	3.5	5
9	Document clustering using dirichlet process mixture model of von Mises-Fisher distributions. , 2013, , .		4
10	Keeping Priors in Streaming Bayesian Learning. Lecture Notes in Computer Science, 2017, , 247-258.	1.0	4
11	Dynamic Transformation of Prior Knowledge Into Bayesian Models for Data Streams. IEEE Transactions on Knowledge and Data Engineering, 2023, 35, 3742-3750.	4.0	3
12	Adaptive infinite dropout for noisy and sparse data streams. Machine Learning, 2022, 111, 3025-3060.	3.4	3
13	Document classification using semi-supervised mixture model of von Mises-Fisher distributions on document manifold. , 2013, , .		2
14	Document clustering using mixture model of von Mises-Fisher distributions on document manifold. , 2013, , .		2
15	An interpretable method for text summarization based on simplicial non-negative matrix factorization. , 2014, , .		2
16	Effective and Interpretable Document Classification Using Distinctly Labeled Dirichlet Process Mixture Models of von Mises-Fisher Distributions. Lecture Notes in Computer Science, 2015, , 139-153.	1.0	2
17	Streaming aspect-sentiment analysis. , 2016, , .		2
18	Reducing Class Overlapping in Supervised Dimension Reduction. , 2018, , .		2

#	ARTICLE	IF	CITATIONS
19	Neural Poisson Factorization. IEEE Access, 2020, 8, 106395-106407.	2.6	2
20	Balancing stability and plasticity when learning topic models from short and noisy text streams. Neurocomputing, 2022, 505, 30-43.	3.5	2
21	Efficient label propagation for classification on information networks. , 2012, , .		1
22	Multi-labeled document classification using semi-supervised mixture model of Watson distributions on document manifold. , 2013, , .		1
23	An Effective NMF-Based Method for Supervised Dimension Reduction. Advances in Intelligent Systems and Computing, 2015, , 93-104.	0.5	1
24	Enriching User Representation in Neural Matrix Factorization. , 2019, , .		0