Quang-Thuy Ha

List of Publications by Year
in descending order

62	394	1163117	940533
papers	citations	8	16
		h-index	g-index

69	69	69	290
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Detection of Distributed Denial of Service Attacks Using Automatic Feature Selection with Enhancement for Imbalance Dataset. Lecture Notes in Computer Science, 2021, , 386-398.	1.3	14
2	Solving Reduction Problems in Cover Lattice Based Decision Tables. Communications in Computer and Information Science, 2021, , 55-64.	0.5	0
3	Vietnamese Fake News Detection Based on Hybrid Transfer Learning Model and TF-IDF. , 2021, , .		2
4	Models Distillation with Lifelong Deep Learning for Vietnamese Biomedical Named Entity Recognition. , 2021, , .		0
5	Bisimulation and bisimilarity for fuzzy description logics under the GÃ¶del semantics. Fuzzy Sets and Systems, 2020, 388, 146-178.	2.7	24
6	Exploiting CBOW and LSTM Models to Generate Trace Representation for Process Mining. Communications in Computer and Information Science, 2020, , 35-46.	0.5	2
7	A Probability-Based Close Domain Metric in Lifelong Learning for Multi-label Classification. Advances in Intelligent Systems and Computing, 2020, , 143-149.	0.6	0
8	A Lifelong Sentiment Classification Framework Based on a Close Domain Lifelong Topic Modeling Method. Lecture Notes in Computer Science, 2020, , 575-585.	1.3	0
9	A Targeted Topic Model based Multi-Label Deep Learning Classification Framework for Aspect-based Opinion Mining. , 2020, , .		0
10	Improving Semantic Relation Extraction System with Compositional Dependency Unit on Enriched Shortest Dependency Path. Lecture Notes in Computer Science, 2019, , 140-152.	1.3	1
11	QASA. , 2019, , .		1
12	A Character-Level Deep Lifelong Learning Model for Named Entity Recognition in Vietnamese Text. Lecture Notes in Computer Science, 2019, , 90-102.	1.3	1
13	Improving Named Entity Recognition in Vietnamese Texts by a Character-Level Deep Lifelong Learning Model. Vietnam Journal of Computer Science, 2019, 06, 471-487.	1.2	5
14	A Compact Trace Representation Using Deep Neural Networks for Process Mining. , 2019, , .		3
15	A Richer-but-Smarter Shortest Dependency Path with Attentive Augmentation for Relation Extraction. , 2019, , .		9
16	On the possibility of correct concept learning in description logics. Vietnam Journal of Computer Science, 2018, 5, 3-14.	1.2	5
17	A Learning Method based on Bisimulation in Inconsistent Knowledge Systems. , 2018, , .		0
18	A New Text Semi-supervised Multi-label Learning Model Based on Using the Label-Feature Relations. Lecture Notes in Computer Science, 2018, , 403-413.	1.3	3

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19	Fuzzy Bisimulations in Fuzzy Description Logics Under the GÃ¶del Semantics. Lecture Notes in Computer Science, 2018, , 559-571.	1.3	4
20	A New Trace Clustering Algorithm Based on Context in Process Mining. Lecture Notes in Computer Science, 2018, , 644-657.	1.3	2
21	A New Lifelong Topic Modeling Method and Its Application to Vietnamese Text Multi-label Classification. Lecture Notes in Computer Science, 2018, , 200-210.	1.3	5
22	A Positive-Unlabeled Learning Model for Extending a Vietnamese Petroleum Dictionary Based on Vietnamese Wikipedia Data. Lecture Notes in Computer Science, 2018, , 190-199.	1.3	0
23	A NOVEL SIMILARITY MEASURE FOR TRACE CLUSTERING BASED ON NORMALIZED GOOGLE DISTANCE. JP Journal of Heat and Mass Transfer, 2018, , 341-346.	0.2	0
24	Bisimilarity for paraconsistent descriptionÂlogics. Journal of Intelligent and Fuzzy Systems, 2017, 32, 1203-1215.	1.4	4
25	MASS: A Semi-supervised Multi-label Classification Algorithm with Specific Features. Studies in Computational Intelligence, 2017, , 37-47.	0.9	6
26	A semi-supervised multi-label classification framework with feature reduction and enrichment. Journal of Information and Telecommunication, 2017, 1, 141-154.	2.8	7
27	A semi-supervised multi-label classification framework with feature reduction and enrichment. Journal of Information and Telecommunication, 2017, 1, 305-318.	2.8	2
28	Improving chemical-induced disease relation extraction with learned features based on convolutional neural network. , 2017, , .		5
29	Exploiting Distance Graph and Hidden Topic Models for Multi-label Text Classification. Studies in Computational Intelligence, 2017, , 321-331.	0.9	0
30	A Trace Clustering Solution Based on Using the Distance Graph Model. Lecture Notes in Computer Science, 2016, , 313-322.	1.3	8
31	Bisimilarity for paraconsistent description logics. , 2016, , .		0
32	Sieve-based coreference resolution enhances semi-supervised learning model for chemical-induced disease relation extraction. Database: the Journal of Biological Databases and Curation, 2016, 2016, baw102.	3.0	8
33	Sentiment Analysis and User Similarity for Social Recommender System: An Experimental Study. Lecture Notes in Electrical Engineering, 2016, , 1147-1156.	0.4	9
34	Argumentation Framework for Merging Stratified Belief Bases. Lecture Notes in Computer Science, 2016, , 43-53.	1.3	3
35	An Experimental Study on Cholera Modeling in Hanoi. Lecture Notes in Computer Science, 2016, , 230-240.	1.3	1
36	Recognizing Textual Entailment in Vietnamese Text: An Experimental Study. , 2015, , .		9

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37	Improving Text-Based Image Search with Textual and Visual Features Combination. Advances in Intelligent Systems and Computing, 2015, , 233-245.	0.6	2
38	Bisimulation-Based Concept Learning in Description Logics. Fundamenta Informaticae, 2014, 133, 287-303.	0.4	15
39	Novel Operations for FP-Tree Data Structure and Their Applications. Advances in Intelligent Systems and Computing, 2014, , 229-242.	0.6	0
40	Hidden Topic Models for Multi-label Review Classification: An Experimental Study. Lecture Notes in Computer Science, 2013, , 603-611.	1.3	2
41	Applying hidden topics in ranking social update streams on Twitter. , 2013, , .		1
42	Learning to Recognize Phenotype Candidates in the Auto-Immune Literature Using SVM Re-Ranking. PLoS ONE, 2013, 8, e72965.	2.5	10
43	Concept Learning for Description Logic-Based Information Systems. , 2012, , .		7
44	A bisimulation-based method of concept learning for knowledge bases in description logics. , 2012, , .		10
45	Named Entity Recognition for Vietnamese Documents Using Semi-supervised Learning Method of CRFs with Generalized Expectation Criteria. , 2012, , .		5
46	On C-Learnability in Description Logics. Lecture Notes in Computer Science, 2012, , 230-238.	1.3	4
47	Refining the Judgment Threshold to Improve Recognizing Textual Entailment Using Similarity. Lecture Notes in Computer Science, 2012, , 335-344.	1.3	2
48	A Solution for Grouping Vietnamese Synonym Feature Words in Product Reviews. , 2011, , .		5
49	Co-reference Resolution in Vietnamese Documents Based on Support Vector Machines. , 2011, , .		1
50	An Integrated Approach Using Conditional Random Fields for Named Entity Recognition and Person Property Extraction in Vietnamese Text. , 2011, , .		4
51	A Feature-Based Opinion Mining Model on Product Reviews in Vietnamese. Studies in Computational Intelligence, 2011, , 23-33.	0.9	11
52	A Hidden Topic-Based Framework toward Building Applications with Short Web Documents. IEEE Transactions on Knowledge and Data Engineering, 2011, 23, 961-976.	5.7	91
53	An Upgrading Feature-Based Opinion Mining Model on Vietnamese Product Reviews. Lecture Notes in Computer Science, 2011, , 173-185.	1.3	11
54	XPath-Wrapper Induction for Data Extraction. , 2010, , .		4

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55	An Experimental Study on Vietnamese POS Tagging. , 2009, , .		11
56	An Experimental Study of Vietnamese Question Answering System. , 2009, , .		8
57	Web Search Clustering and Labeling with Hidden Topics. ACM Transactions on Asian Language Information Processing, 2009, 8, 1-40.	0.8	17
58	Vietnamese Noun Phrase Chunking Based on Conditional Random Fields. , 2009, , .		5
59	Using Cross-layer Heuristic and Network Coding to Improve Throughput in Multicast Wireless Mesh Networks. Information Networking, 2008 ICOIN 2008 International Conference on, 2008, , .	0.0	4
60	Matching and Ranking with Hidden Topics towards Online Contextual Advertising. , 2008, , .		4
61	A pageranking based method for identifying characteristic genes of a disease. , 2008, , .		1
62	A General Fuzzy-Based Framework for Text Representation and Its Application to Text Categorization. Lecture Notes in Computer Science, 2006, , 611-620.	1.3	0