

# Chao-Lin Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4355601/publications.pdf>

Version: 2024-02-01

29  
papers

294  
citations

1478505

6  
h-index

996975

15  
g-index

34  
all docs

34  
docs citations

34  
times ranked

262  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesizing electronic health records using improved generative adversarial networks. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 228-241.	4.4	105
2	Traffic Sign Recognition in Disturbing Environments. Lecture Notes in Computer Science, 2003, , 252-261.	1.3	23
3	Classifying Criminal Charges in Chinese for Web-Based Legal Services. Lecture Notes in Computer Science, 2005, , 64-75.	1.3	23
4	Path-planning algorithms for public transportation systems. , 0, , .		14
5	Extracting the Gist of Chinese Judgments of the Supreme Court. , 2019, , .		10
6	Classification and clustering for case-based criminal summary judgments. , 2003, , .		9
7	Bounding probabilistic relationships in Bayesian networks using qualitative influences: methods and applications. International Journal of Approximate Reasoning, 2004, 36, 31-73.	3.3	8
8	Using Genetic Algorithms for Feature Selection in Predicting Financial Distresses with Support Vector Machines. , 2006, , .		7
9	Methods for path and service planning under route constraints. International Journal of Computer Applications in Technology, 2006, 25, 40.	0.5	6
10	Mining local gazetteers of literary Chinese with CRF and pattern based methods for biographical information in Chinese history. , 2015, , .		6
11	Some Case-Refinement Strategies for Case-Based Criminal Summary Judgments. Lecture Notes in Computer Science, 2003, , 285-291.	1.3	5
12	Using stochastic-dominance relationships for bounding travel times in stochastic networks. , 0, , .		4
13	Evaluation of Bayesian networks with flexible state-space abstraction methods. International Journal of Approximate Reasoning, 2002, 30, 1-39.	3.3	4
14	Computer-Assisted Item Generation for Listening Cloze Tests and Dictation Practice in English. Lecture Notes in Computer Science, 2005, , 197-208.	1.3	4
15	Computer-assisted item generation for listening cloze tests in English. , 2005, , .		3
16	Selecting Bayesian-Network Models Based on Simulated Expectation. Behaviormetrika, 2009, 36, 1-25.	1.3	3
17	Mining Opinion Holders and Opinion Patterns in US Financial Statements. , 2011, , .		3
18	Two Applications of Lexical Information to Computer-Assisted Item Authoring for Elementary Chinese. Lecture Notes in Computer Science, 2009, , 470-480.	1.3	3

#	ARTICLE	IF	CITATIONS
19	Exploring Chinese Poetry with Digital Assistance: Examples from Linguistic, Literary, and Historical Viewpoints. <i>Journal of Chinese Literature and Culture</i> , 2018, 5, 276-321.	0.0	3
20	Using mutual information for adaptive student assessments. , 0, , .		1
21	Learning Students' Learning Patterns with Neural Computing. , 2006, , .		1
22	Exploring the Relationships between Annual Earnings and Subjective Expressions in US Financial Statements. , 2011, , .		1
23	Linking Statistics of Betting Behavior to Difficulties of Test Items: An Exploration. , 2013, , .		1
24	Exploring lexical, syntactic, and semantic features for Chinese textual entailment in NTCIR RITE evaluation tasks. <i>Soft Computing</i> , 2017, 21, 311-330.	3.6	1
25	Learning Students' Learning Patterns with Support Vector Machines. <i>Lecture Notes in Computer Science</i> , 2006, , 601-611.	1.3	1
26	An Experience in Learning about Learning Composite Concepts. , 0, , .		0
27	An Exploration of Native Speakers' Eye Fixations in Reading Chinese Text. , 2010, , .		0
28	Hidden Trends in 90 Years of Harvard Business Review. , 2012, , .		0
29	Introduction to the Special Issue on Chinese Spell Checking. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> , 2015, 14, 1-4.	2.0	0