

Chunyu Kit

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

363
citations

1478280

6
h-index

1372474

10
g-index

23
all docs

23
docs citations

23
times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	Legislative discourse of digital governance: a corpus-driven comparative study of laws in the European Union and China. <i>International Journal of Legal Discourse</i> , 2021, 6, 349-379.	1.2	7
2	Integrating unsupervised and supervised word segmentation: The role of goodness measures. <i>Information Sciences</i> , 2011, 181, 163-183.	4.0	39
3	Lexical cohesion for evaluation of machine translation at document level. , 2011, , .		6
4	Two Cores in Chinese Negation System: A Corpus-Based View. , 2010, , .		1
5	Does joint decoding really outperform cascade processing in English-to-Chinese transliteration generation? The role of syllabification. , 2010, , .		0
6	Statistical termhood measurement for mono-word terms via corpus comparison. , 2009, , .		3
7	ATEC: automatic evaluation of machine translation via word choice and word order. <i>Machine Translation</i> , 2009, 23, 141-155.	1.3	9
8	Coarse-fine opinion mining. , 2009, , .		1
9	How unsupervised learning affects character tagging based Chinese Word Segmentation: A quantitative investigation. , 2009, , .		1
10	A Simple and Efficient Model Pruning Method for Conditional Random Fields. <i>Lecture Notes in Computer Science</i> , 2009, , 145-155.	1.0	4
11	An Extractive Text Summarizer Based on Significant Words. <i>Lecture Notes in Computer Science</i> , 2009, , 168-178.	1.0	17
12	Meta-evaluation of Machine Translation Using Parallel Legal Texts. <i>Lecture Notes in Computer Science</i> , 2009, , 337-344.	1.0	0
13	Scaling Conditional Random Fields by One-Against-the-Other Decomposition. <i>Journal of Computer Science and Technology</i> , 2008, 23, 612-619.	0.9	3
14	Chinese word segmentation as morpheme-based lexical chunking. <i>Information Sciences</i> , 2008, 178, 2282-2282.	4.0	26
15	Measuring mono-word termhood by rank difference via corpus comparison. <i>Terminology</i> , 2008, 14, 204-229.	2.9	36
16	Scaling Conditional Random Field with Application to Chinese Word Segmentation. , 2007, , .		4
17	An Intelligent Web Agent to Mine Bilingual Parallel Pages via Automatic Discovery of URL Pairing Patterns. , 2007, , .		2
18	An Intelligent Web Agent to Mine Bilingual Parallel Pages via Automatic Discovery of URL Pairing Patterns. , 2007, , .		0

#	ARTICLE	IF	CITATIONS
19	Abbreviation Recognition with MaxEnt Model. Lecture Notes in Computer Science, 2006, , 117-120.	1.0	0
20	Clause alignment for Hong Kong legal texts. International Journal of Corpus Linguistics, 2004, 9, 29-51.	0.6	21
21	Computational Analysis of Chinese and English Texts with the Functional Semantic Processor and the C-LFG Parser. Literary and Linguistic Computing, 1995, 10, 203-211.	0.6	0
22	Tokenization as the initial phase in NLP. , 1992, , .		182