

# Minwoo Jeong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11676364/publications.pdf>

Version: 2024-02-01

15  
papers

236  
citations

1684188

5  
h-index

1872680

6  
g-index

15  
all docs

15  
docs citations

15  
times ranked

114  
citing authors

#	ARTICLE	IF	CITATIONS
1	Triangular-Chain Conditional Random Fields. IEEE Transactions on Audio Speech and Language Processing, 2008, 16, 1287-1302.	3.2	66
2	Multi-domain spoken language understanding with transfer learning. Speech Communication, 2009, 51, 412-424.	2.8	48
3	Data-driven user simulation for automated evaluation of spoken dialog systems. Computer Speech and Language, 2009, 23, 479-509.	4.3	46
4	Practical use of non-local features for statistical spoken language understanding. Computer Speech and Language, 2008, 22, 148-170.	4.3	13
5	Exploiting non-local features for spoken language understanding. , 2006, , .		12
6	JOINTLY PREDICTING DIALOG ACT AND NAMED ENTITY FOR SPOKEN LANGUAGE UNDERSTANDING. , 2006, , .		10
7	Unsupervised Spoken Language Understanding for a Multi-Domain Dialog System. IEEE Transactions on Audio Speech and Language Processing, 2013, 21, 2451-2464.	3.2	10
8	Semantic-oriented error correction for spoken query processing. , 0, , .		9
9	CHAT AND GOAL-ORIENTED DIALOG TOGETHER: A UNIFIED EXAMPLE-BASED ARCHITECTURE FOR MULTI-DOMAIN DIALOG MANAGEMENT. , 2006, , .		7
10	Structures for Spoken Language Understanding: A Two-Step Approach. , 2007, , .		4
11	A Situation-Based Dialogue Management using Dialogue Examples. , 0, , .		3
12	Unsupervised modeling of user actions in a dialog corpus. , 2012, , .		3
13	An alignment-based pattern representation model for information extraction. , 2008, , .		2
14	A local tree alignment approach to relation extraction of multiple arguments. Information Processing and Management, 2011, 47, 593-605.	8.6	2
15	Machine Learning Approaches to Spoken Language Understanding for Ambient Intelligence. , 2010, , 185-224.		1