

# Korbinian Riedhammer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8895799/publications.pdf>

Version: 2024-02-01

22  
papers

603  
citations

1937685

4  
h-index

1588992

8  
g-index

23  
all docs

23  
docs citations

23  
times ranked

428  
citing authors

#	ARTICLE	IF	CITATIONS
1	A pitch extraction algorithm tuned for automatic speech recognition. , 2014, , .		176
2	Long story short â€“ Global unsupervised models for keyphrase based meeting summarization. Speech Communication, 2010, 52, 801-815.	2.8	66
3	The CALO Meeting Assistant System. IEEE Transactions on Audio Speech and Language Processing, 2010, 18, 1601-1611.	3.2	63
4	Generating exact lattices in the WFST framework. , 2012, , .		62
5	A global optimization framework for meeting summarization. , 2009, , .		53
6	The TAO of ATWV: Probing the mysteries of keyword search performance. , 2013, , .		35
7	Automatic Intelligibility Assessment of Speakers After Laryngeal Cancer by Means of Acoustic Modeling. Journal of Voice, 2012, 26, 390-397.	1.5	34
8	Packing the meeting summarization knapsack. , 0, , .		27
9	VoiceGuard: Secure and Private Speech Processing. , 0, , .		21
10	A keyphrase based approach to interactive meeting summarization. , 2008, , .		14
11	Application of Automatic Speech Recognition to Quantitative Assessment of Tracheoesophageal Speech with Different Signal Quality. Folia Phoniatica Et Logopaedica, 2009, 61, 12-17.	1.1	10
12	Online identification of learner problem solving strategies using pattern recognition methods. , 2010, , .		9
13	The automatic assessment of non-native prosody: combining classical prosodic analysis with acoustic modelling. , 0, , .		5
14	A study on LVCSR and keyword search for tagalog. , 0, , .		5
15	Timage â€“ A Robust Time Series Classification Pipeline. Lecture Notes in Computer Science, 2019, , 450-461.	1.3	4
16	Towards Automated Assessment of Stuttering and Stuttering Therapy. Lecture Notes in Computer Science, 2020, , 386-396.	1.3	4
17	Towards a language-independent intelligibility assessment of children with cleft lip and palate. , 2009, , .		3
18	Automatic phoneme analysis in children with Cleft Lip and Palate. , 2013, , .		3

#	ARTICLE	IF	CITATIONS
19	A Comparison of Hybrid and End-to-End Models for Syllable Recognition. Lecture Notes in Computer Science, 2019, , 352-360.	1.3	3
20	Clap your hands! Calibrating spectral subtraction for dereverberation. , 2010, , .		1
21	Compensation of extrinsic variability in speaker verification systems on simulated Skype and HF channel data. , 2011, , .		1
22	A Novel Lecture Browsing System Using Ranked Key Phrases and StreamGraphs. Lecture Notes in Computer Science, 2011, , 17-24.	1.3	1