

Sofoklis Kakouros

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1914610/publications.pdf>

Version: 2024-02-01

15
papers

134
citations

1684188

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1720034

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docs citations

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times ranked

167
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-linguistic Influences on Sentence Accent Detection in Background Noise. <i>Language and Speech</i> , 2020, 63, 3-30.	1.1	2
2	Comparative Analysis of Majority Language Influence on North Sámi Prosody Using WaveNet-Based modeling. <i>Language and Speech</i> , 2020, , 002383092098359.	1.1	0
3	Making predictable unpredictable with style “ Behavioral and electrophysiological evidence for the critical role of prosodic expectations in the perception of prominence in speech. <i>Neuropsychologia</i> , 2018, 109, 181-199.	1.6	10
4	Comparison of spectral tilt measures for sentence prominence in speech“Effects of dimensionality and adverse noise conditions. <i>Speech Communication</i> , 2018, 103, 11-26.	2.8	5
5	Is infant-directed speech interesting because it is surprising? “ Linking properties of IDS to statistical learning and attention at the prosodic level. <i>Cognition</i> , 2018, 178, 193-206.	2.2	21
6	Perception of Sentence Stress in Speech Correlates With the Temporal Unpredictability of Prosodic Features. <i>Cognitive Science</i> , 2016, 40, 1739-1774.	1.7	20
7	3PRO “ An unsupervised method for the automatic detection of sentence prominence in speech. <i>Speech Communication</i> , 2016, 82, 67-84.	2.8	21
8	Modeling Dependencies in Multiple Parallel Data Streams with Hyperdimensional Computing. <i>IEEE Signal Processing Letters</i> , 2014, 21, 899-903.	3.6	33
9	Attention based temporal filtering of sensory signals for data redundancy reduction. , 2013, , .		1
10	Does the Importance of Word-Initial and Word-Final Information Differ in Native versus Non-Native Spoken-Word Recognition?. , 0, , .		2
11	The Effect of Sentence Accent on Non-Native Speech Perception in Noise. , 0, , .		2
12	Analyzing the Contribution of Top-Down Lexical and Bottom-Up Acoustic Cues in the Detection of Sentence Prominence. , 0, , .		3
13	Evaluation of Spectral Tilt Measures for Sentence Prominence Under Different Noise Conditions. , 0, , .		4
14	Automatic detection of sentence prominence in speech using predictability of word-level acoustic features. , 0, , .		4
15	Dialect Identification of Spoken North Sámi Language Varieties Using Prosodic Features. , 0, , .		6